PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
2 Sep 65 03/0225Z	Dayton, Ohio
3. SOURCE Civilian 4. NUMBER OF OBJECTS one	Wavering flight probably distorted due to atmospheric conditions illusion and imagination of witness. All other data characteristic of a satellite report.
5. LENGTH OF OBSERVATION 10 minute	11. BRIEF SUMMARY AND ANALYSIS Wavering flight through 90 deg of arc. Observed in West in flight from South to North, Elevation about 30 deg. Like a star
". TYPE OF OBSERVATION ground visual	only brighter than VENUS. Observed for 10 minutes. Previous ebservation of same object in same place. With the exception of the wavering flight and unusual reported brightness the sight
7. COURSE North	ing is characteristic of a Matellite. ECHO II was over the area one hour earlier and one hour later. Probably one of the other
8. FHOTOS	visible Satellites.
9. PHYSICAL EVIDENCE 17 Yes No	

FID (IDEW) Wright-Patterson AFB, Ohio 45433 30 September 1965

Dayton, Ohio

Dear Mrs

Reference your unidentified observation of 5 Sep 65. The information which we received was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr. Major, USAF Chief, Project Blue Book

					Po	ge 7
34.	Date you completed this questionnaire:		4	Syp	Q J	
			Day	Month	Year	
5.	Information which you feel pertinent and which	h is no	or adequately cov	vered in the spec	ific points of the	
	questionnaire or a narrative explanation of you	ur sigh	iting.			
		018,316		42 10 40		

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U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenan that you have abserved. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, canclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day. 2 35
	Hour Minutes
Doy . Month You	(Circle One): A.M. or (P.M.
Circle One): a. Eastern b. Central c. Mountain d. Pacific a. Other	(Circle One); a. Daylight Soring b. Standard
4. Where were you shen you sow the object	
Hears of Pastal Address	
	Hours Minutes Seconds
	arion)
Thow long was abject in sight? (Total Dure	d. Just a guess
Certain a. Certain	d. Just a guess
Gertain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?	d. Just a guess
Certain 3.1 How was time in sight determined? 5.2 Was object in sight continuously? OAY	Hours Minutes Seconds c. Not very sure d. Just a guess A I C II Yes X No
Gertain 3.1 How was time in sight determined? 5.2 Was object in sight continuously? DAY a. Bright	Hours Minutes Seconds c. Not very sure d. Just a guess Hight A. Bright
Certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? OAY	Hours Minutes Seconds c. Not very sure d. Just a guess A I C II Yes X No
Gertain a. Certain b. Party certain 3.1 How was time in sight determined? 5.2 Was object a sight continuously? Ahat was the condition of the sky? DAY a. Bright b. Cloudy	Hours Minutes Seconds c. Not very sure d. Just a guess Hight A. Bright
Certain 3.1 How was time in sight determined? 5.2 Was object in sight continuously? 5. Phat was the condition of the sky? DAY a. Bright b. Cloudy	Hours Minutes Seconds c. Not very sure d. Just a guess A I I I Yes A No NIGHT a. Bright b. Cloudy

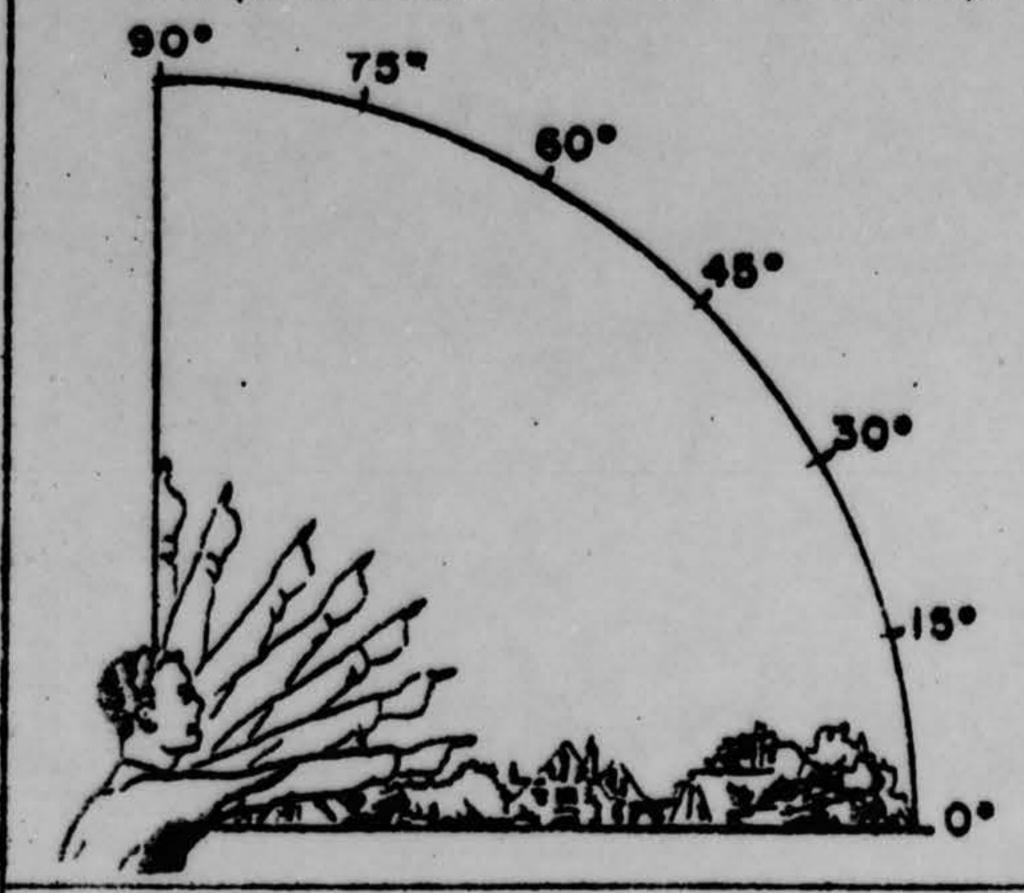
FTD DITCH FOR THE SUPERSON FOR ISS. DUCK SHIPS IN SANDELS.

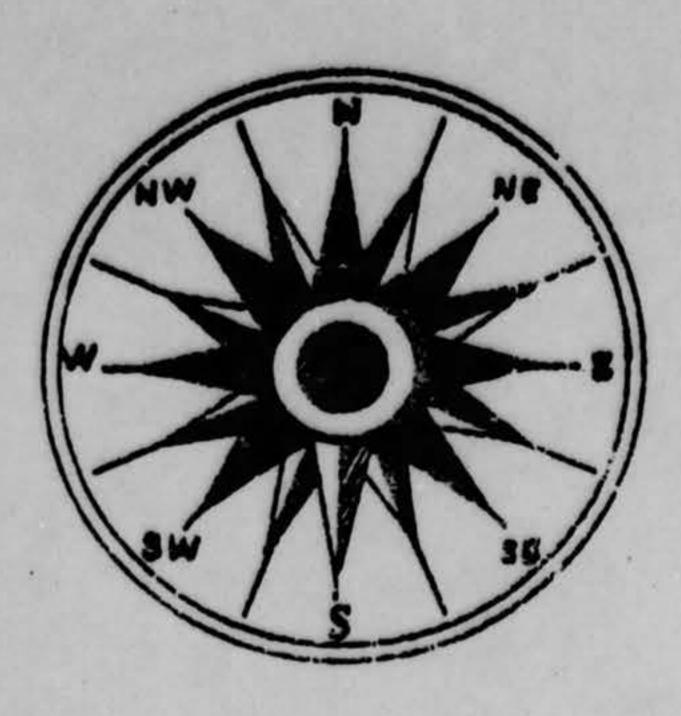
8. IF you saw the object at MIGHT, what did yo	ou notice concerning the STARS of	and MOON?
8.1 STARS (Lirele One):	8.2 MOON (Circle One):	
b. A ler c. Many d. Don't remember	a. Bright moonlight b. Duil moonlight c. No moonlight - pitch d. Don't remember	dark
9. What were the weather conditions at the time	you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
a. Clear sky	a. Dry	
b. Hozy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	a. Don't remember	
10. The object espected: (Circle One):		
u. Solid d. As a light		
b. Transporent o. Don't rame		
a. Vapor		
	cour ine some	
12. The adges of the object were		
(Circle Contra a. Fuzzy or blurred	o. Other	
b. Like a bright stor		
c. Sharpty cuttined		
d. Don't remember		
13. Did the object.	(Circle One for	each question)
a. Appear to strand still at any time?	Yes No	Don't know
b. Suddenly speed up and rush away at any		Don't know
c. Breck up late parts or replace?	Yes No.	Don't know
a. Change bruhrness?	Yes No	Don't know
f. Change unage?	Yes No	Don't know
g. Flash w fill-ker?	Yas	Don't know
a. O-supperor and responsor?	Yes No	Don't know

14.	Did the object disappe	ar while you	were rarch	ing it? It so, how?	
			77.		
15.	Did the object move be	hind somethi	ng at any t	ime, particularly a cl	oud?
	(Circle One); it moved behind:	Yes	No	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in	front of some	thing at ar	y time, particularly a	cloud?
	(Circle One):	Yes	No	Don't Know.	IF you answered YES, then tell what
17.	Tell in a few words the	fallowing th	ings about	the object:	
	a. Sound				
	b. Color				
		vered by the	hend of th	a march. If you had ;	th in line with a known object and now how performed this experiment at the time of the line of the time of time of the time of the time of the time of the time of time of the time of time of time of time of the time of ti
		w such as w	rings, protr	usions, atc., and esp	shel and include in your sketch any details ecially exhaust trails or vapor trails.

· 1

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curver line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning at the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

The state of the s

30. Hove	you ever seen this, or a similar obje	ct before. If so give date or dates	and location.
31.1	nyone else with you at the time you IF you answered YES, did they see to Please list their names and addresse	the object too? (Circle One)	Yes No
32. Pleas			
ADDR	Server?	City	Zone State
	PHONE NUMBER o any additional information about y	AGE SEX	
33. When a	nd to whom did you report that you h	Year	

PROJECT 10073 RECORD

1. IJATE - TIME GROUP	2. LOCATION
5 September 65 06/014	Day ton, Ohio
3. SOURCE	10. CONCLUSION
MMM Civilian	Satellite (ECHO II)
1. NUMBER OF OBJECTS	
One	ECHO II was West of city, 70 deg elevation heading NE at 2043.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
13 Minutes	Object looked like a star. Moved in a definite straight petter
. TYPE OF OBSERVATION	except for 2 zig-zag movements in a Northerly direction until it rassed out of sight. Object was brighter than the light
Ground-Visual	from 9 small night lights.
7. COURSE	
North	
8. PHOTOS	
XX No	
9. PHYSICAL EVIDENCE	
II Yes	

FORM
FID SEP 63 0-329 (TDE) Previous editions of this form may be used.

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U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you see the object?		2. Time of day: _	Hour	45 Ainutes
	Day Month	1965 Year	(Circle One):	A.M. or	P.M.
3.	G. A.	astern entral tountain acific ther	(Circle One):	a. Daylight Saving b. Standard	
4.	Where were you when you saw th	e object?			
2 200					
	Negrest Postal Address		City or Town	State o	County
5,	How long was object in sight?	Total Duration)	Hours Minutes	Seconds	
	o. Certain	c.	Not very sure		
	b. Fairly certain	d.	Just a guess		
	5.1 How was time in sight deter	mined?	slosks -		
	5.2 Was object in sight continue	usly? Yes	No		
6.	What was the condition of the sk	y?			
	DAY		IIGHT -		
	a. Bright	7814	Bright		
	b. Cloudy	ь.	Cloudy		
7,	IF you saw the object during DA	YLIGHT, where was	the SUN located as you	u looked at the obj	ect?
	(Circle One): a. In front of you	d.	To your left		
	(Circle One): a. In front of you b. In back of you	0.	Overhead		
	c. To your right		Don't remember		

8.1 STARS (Circle One):	8.2 MOON (Circle	One):	
a. Norre b. A few c. Many d. Don't remember	a. Bright m b. Dull moon c. No moon d. Don't ren	light - pitch	dark
. What were the weather conditions at the time you	saw the object?		
CLOUDS (Circle One):	VEATHER (Circle	One):	
a. Clear sky	. Dry		
17	. Fog, mist, or l	aht rain	
	. Moderate or her	avy rain	
	. Don't remember		
. The object appeared: (Circle One):		yes for a	, de tes estable
		The Party of	- Hother money
b. Transparent • d. As a light e. Don't remember		1:	at to be a site or
e. Uon fremembe			
c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. Abou	brightest stars?		
if it appeared as a light, was it brighter than the	brightest stars? If the same t know		
If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object	brightest stars? If the same t know		
The edges of the object were:	brightest stars? If the same t know		
The edges of the object were: (Circle One): a. Fuzzy or blurred	brightest stars? If the same t know		
If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object	brightest stars? If the same t know		
The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	brightest stars? If the same t know		
The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	brightest stars? It the same t know e. Oth	(Circle One):	
The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	brightest stars? It the same t know e. Oth	cle One for e	
C. Vapor If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don't 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	brightest stars? of the same t know (Cir	(Circle One):	och question)
The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Break up into parts or explode?	brightest stars? of the same t know (Cir	cle One for e	ach question) Don't know Don't know Don't know
The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Break up into parts or explode? d. Give off smake?	brightest stars? ut the same t know (Cir Yes Yes Yes Yes	cle One for e	ach question) Don't know Don't know Don't know Don't know Don't know
If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode? d. Give off smoke? e. Change brightness?	brightest stars? If the same It know (Cir Yes Yes Yes Yes Yes Yes	cle One for e	ach question) Don't know
The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Break up into parts or explode? d. Give off smake? e. Change brightness? f. Change shape?	brightest stars? If the same It know (Cir Yes Yes Yes Yes Yes Yes Yes Yes	cle One for e	ach question) Don't know
If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode? d. Give off smoke? e. Change brightness?	brightest stars? If the same It know (Cir Yes Yes Yes Yes Yes Yes	cle One for e	ach question) Don't know

U.S. AIR FORCE TECHNICAL INFORMATION

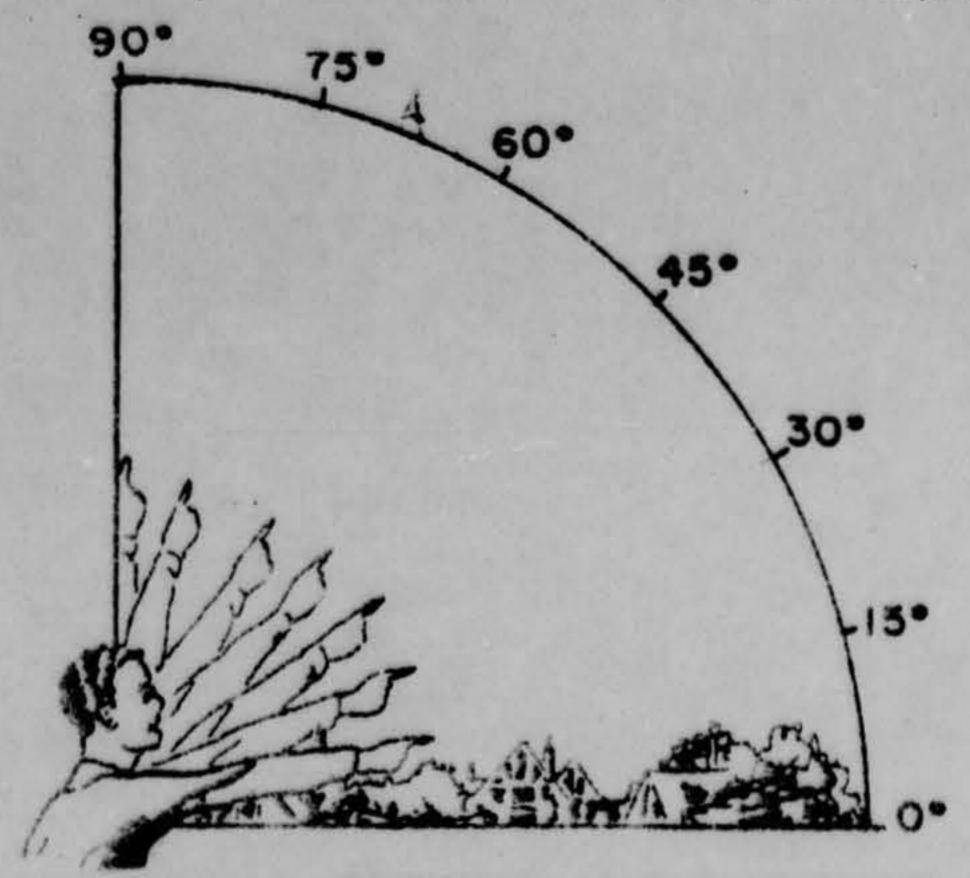
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

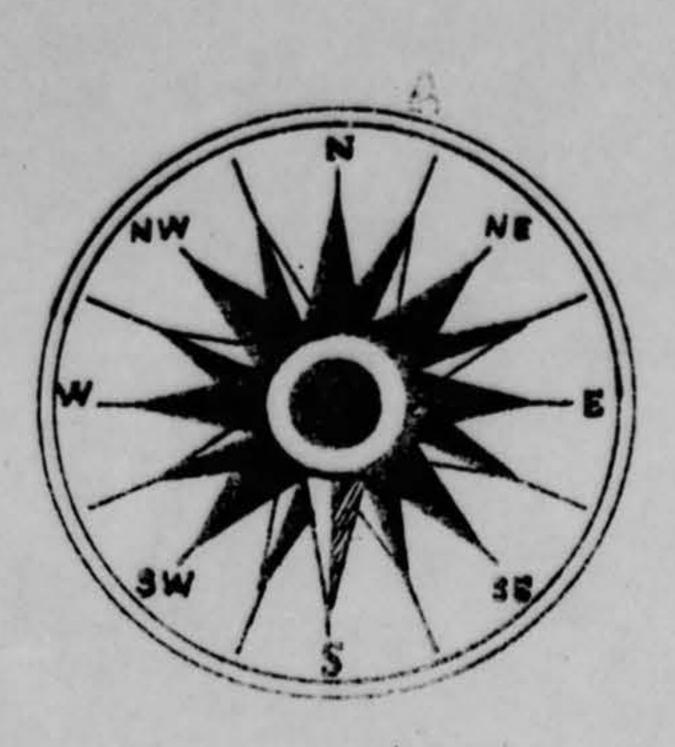
that if it is deemed necessary, we may contact you for further details. 1. When did you see the object? (Circle One): A.M. or Day 3. Time Zone: (Circle One): (a. Eastern (Circle Une): a. Daylight Soving b. Standard Pacific Other 3. Where were you when you now the object? Store or Courty City or Town Secresi Postal Address 5. How long was object in sight? (Total Ouration) Seconda Hours Minutes a. Cartain c. Not very sure b. Fairly certain d. Just a guess world 5.1 How was time in sight determined? 5.2 Was object in sight continuously? No ____ 6. What was the condition of the sky? NIGHT DAY a. Bright a. Bright b. Cloudy b. Cloudy 7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object? d. To your left (Circle One): a. In front of you 14/00 a. Overhead b. In back of you f. Don't remember c. To your right

20.	Do you think you can	estimate th	e speed of the	bject	?		
	(Circle One)	Ye	s No				
							is west ist returne
	IF you answered YES.	, then what	speed would yo	tee u	imate?	and the same	
21.	Do you think you can	estimate ho	w far away from	you	the object was?		
	(Circle One)	Ye	s No		1.	- 5 77	chisten then the
		-			Q.	17-44 P	Carried Property
	IF you answered YES,	, then how t	ar away would	OU S	ay it was?	e light in	
22.	Where were you locate (Circle One):	ed when you	saw the object	?	23. Were you	(Circle One	
					and the second s		ection of a city?
	a. Inside a building					The state of the s	section of a city?
	b. In a car					en countrysi	de?
	c. Outdoors	. \				an airfield?	•
	d. In an airplane (type	e)				g over a city	
	f. Other				g. Other	g over open	country
	11 911191				g. Onior		
24.	IF you were MOVING	IN AN AUT	OMOBILE or of	ישר עפר	hicle at the tim	e, then com	plate the following questions:
	24.1 What direction w	ere you mo	ring? (Circle O	ne)			
	a. North		. East		e. South		g. West
	b. Northeast		. Southeast		f. Southwe	st	h. Northwest
	24.2 May (ast was				las as bour		
	24.2 How fast were yo						
	24.3 Did you stop at a	any time wh	ile you were los	king	at the object?		
	(Circle One)		Yes No				
25.	Did you observe the of	bject throug	h any of the fol	lowin	g?		
		Yes	No		Binoculars	Yes	No
	a. Eyeglasses						No
	b. Sun glasses	Yes	No	f.	Telescope	Yes	110
			No No		Theodolite	Yes .	No
	b. Sun glasses	Yes	200	9.	And the same of th		
	b. Sun glasses c. Windshield d. Window glass	Yes Yes Yes	No No	g. h.	Theodolite Other	Yes .	No
	b. Sun glasses c. Windshield d. Window glass In order that you can g	Yes Yes Yes	No No r a picture as p	g. h.	Theodolite Other	Yes .	e in your own words a common
	b. Sun glasses c. Windshield d. Window glass In order that you can g	Yes Yes Yes	No No r a picture as p	g. h.	Theodolite Other	Yes .	No
	b. Sun glasses c. Windshield d. Window glass In order that you can g	Yes Yes Yes	No No r a picture as p	g. h.	Theodolite Other	Yes .	e in your own words a common
	b. Sun glasses c. Windshield d. Window glass In order that you can g object or objects which	Yes Yes Yes ive as clea h, when pla	No No r a picture as proceed up in the sk	g. h.	Theodolite Other of what you sould give the sai	Yes .	e in your own words a common
	b. Sun glasses c. Windshield d. Window glass In order that you can g object or objects which	Yes Yes Yes ive as clea h, when pla	No No r a picture as p	g. h.	Theodolite Other of what you sould give the sai	Yes .	e in your own words a common
	b. Sun glasses c. Windshield d. Window glass In order that you can g object or objects which	Yes Yes Yes ive as clea h, when pla	No No r a picture as proceed up in the sk	g. h.	Theodolite Other of what you sould give the sai	Yes .	e in your own words a common

100000	Did the object disapped		-	ning it? If so, how?	
15.	Did the object move bet	ind someth	ing at any t	ime, particularly a cl	oud?
	(Circle One): it moved behind:	Yes	No.	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in t	ront of som	ething at a	ny time, particularly	a cloud?
	(Circle One): in front of:		No	Don't Know.	IF you answered YES, then tell what
17.	Tell in a few words the	following th	nings about	the object:	
	b. Color				
	much of the object is co sighting, how much of th	vered by the	e head of the	e match. If you had en covered by the ma	performed this experiment at the time of the atch head?
19.		w such as	wings, protr	usions, etc., and esp	abel and include in your sketch any details ecially exhaust trails or vapor trails.
					Las to stand to be

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

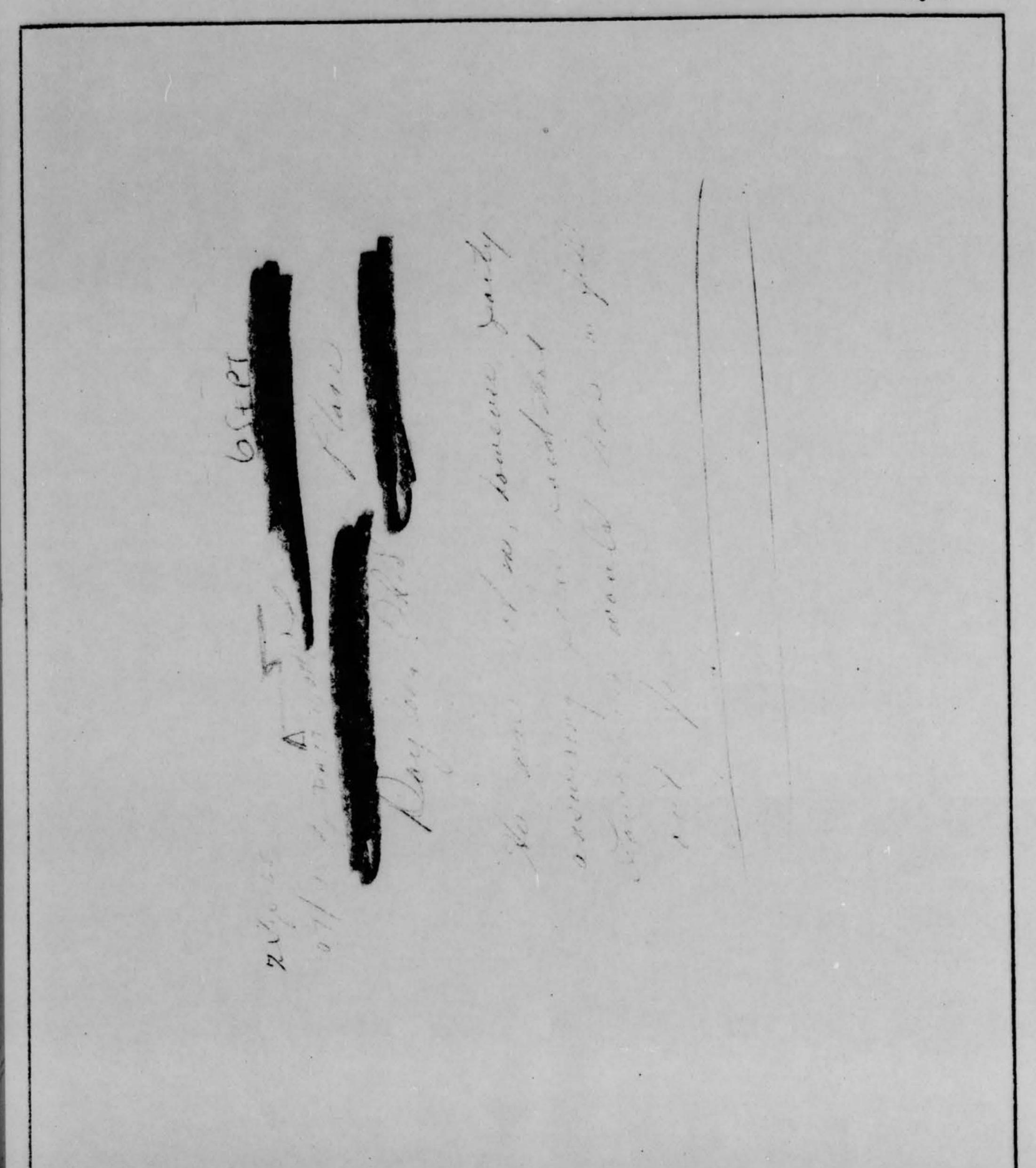
F ... /3.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

	A. A.				
Was anyone else wit	h you at the time you	saw the object? (Circle One)	Yes N	
31.1. IF you answere	d YES, did they see	the object too? (C	ircle One)	Yes No	
31.2 Please list the	ir names and address	ses:			
	7, 100	L Son			
		Down 1			
Please give the follo	wing information abo	out yourself:			
NAME -					
	Last Name	Fir	st Name	Mid	die Name
ADDRESS		A STORES			
	Street		City	Zone	State
TELEPHONE NOW	the state of the s	AGE	SEX _		
indicate any addition	al information about	yourself, including	any special exper	ience, which r	night be pertiner
					sth Pary
		1-17-1-1	4	11/6	XX.
1				ist.	5%
16-11					
	of that a	13/13/20	E PARELE -		a many order
4 6 - 4	4 3 4 4	Tinta/2 7			
				-	
When and to whom die	you report that you	had seen the objec			
		-			
Day	Month	Year			

34. Date you completed this questionnaire: Day Month Year 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. This abject mound - ma definite strangent line por Time except for 2 219 200 movements on a match of devention until it passed out designit launct claim et & Le WF. C but I desperted the many hopert the section of the supplied of the parties of with the state of Aller. The second of the secon



PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
6 September 1965 07/	Dayton, Chio
3. SOURCE Civilian 4. NUMBER OF OBJECTS	INSUFFICIENT DATA
	Will evaluate if form received.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
	Form sent for additional data. Report of object made by
6. TYPE OF OBSERVATION	phone to FTD duty officer. No details.
7. COURSE	
Northwest	
8. PHOTOS	
O Yes	
9. PHYSICAL EVIDENCE	
□ Yes	

FTD SEP 63 0-329 (TDE)

- DAYTON, OMIO INSUFF DOTA Wright-Patterson AFB, Ohio 8 September 1965 Dayton, Ohio Reference your recent unidentified sighting. The information which we received was not sufficient for evaluation. Request that you fill out the attached FTD Form 164 and return it in the envelope provided. The Air Force appreciates your interest in this subject. Sincerely, HECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Branch

Sgffmoody. Itald there 2 you'd call then Inesday.

PROJECT 10073 RECORD

	PROJECT TOUTS RECORD	
1. DATE: THE GROUP 7 September 65 08/001	2. LOCATION 5Z Dayton, Ohio, Fairfax, Ohi	io, Troy, Ohio, Cincinnati, Chie
3. SOURCE Civilian & Military	10. CONCLUSION Astro (METEOR)	
4. NUMBER OF OBJECTS One	Multiple observations over wide an	rea in SW Ohio.
5. LENGTH OF OBSERVATION 3-4 Seconds, 10 Second 6. TYPE OF OBSERVATION Ground-Visual	s Multiple observations. Several as a meteor. Direction of flig Observation at dusk. Elevation red color. One observers saw meteors.	th to SW. 60 degrees. Bright orange or meteor explode or fall apart.
7. COURSE SW, NW	Varied directions, durations, o	plors reported.
8. PHOTOS		
ZO Yes		
9. PHYSICAL EVIDENCE TYOUR TO YOUR TO THE PROPERTY OF THE PRO		

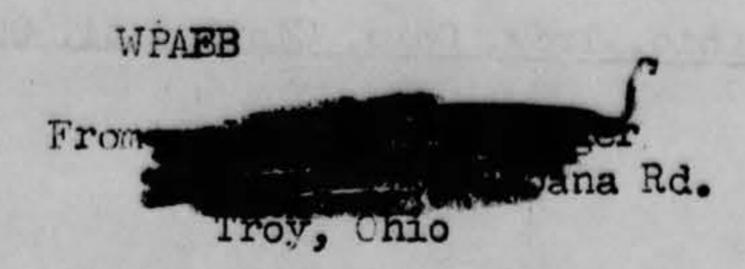
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

	8.2 MOON (T					
G. Pacation	1000	ht moonlight				
b. A low	(275)	moonlight	land.			
d. Dan't ramember		noonlight - pitch o	Idrx			
d. Dan't remember d. Dan't remember						
9. What were the weather conditions at the th	me you saw the obj	ect?				
CLOUDS (Circle One):	WEATHER (C	ircle One):				
a. Clear sky	(a. Dry					
b. Hazy	b. Fog, mist,	or light rain				
c. Scattered plouds	c. Moderate					
d. Thick or heavy clouds	d. Snow					
	e. Don't reny	mber				
C. The object appeared: (Circle One):						
a. Salid . (d) Ar s 11	ght					
the Transpurence or Don't re	redmente					
	an the brightest at . About the same. Don't know	rs? (Circle Gnet:				
I. It it madem in ha dilight; work it brighter its	. About the same . Don't know object:					
1. It it accommon to a clight, was it brighter the	. About the same . Don't know object:					
1. It is added to the adject were:	. About the same . Don't know object:					
1. It is accommon to a clight, was it brighter the	. About the same . Don't know object:					
1. It it accounts to a a light, was it brighter the (a. Brighter 5. Dimmer 4. 11.1 Compare brightness to some common	. About the same . Don't know object:					
1. It it doesn't a a a light, was it originar it. S. Brighter S. Diminer 11.1 Compare brightness to some common form (Line) (Line) (Circle (Ine)) on Fuzzy or blurred S. Like a bright stor	. About the same . Don't know object:					
1. If it declare to a 2 light, was it brighter in a 2 light, was it bright at a 2 light at a 2 li	. About the same . Don't know object:		ach question)			
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Offoore TROYONO (METERS) > Sand.

8 September 1965

To:FTD TDEW (UFO)



Subject: Meteor

On the evening of September 7th, at about 7:10 PM I was riding a bike in a generally Southwest direction (West by South) when I saw the Meteor.

I started to look over my left shoulder (or to the south) to check on traffic behind me when I saw the meteor.

It was about 60° off the horizon and looked to be travelling the same direction that I was taking.

I watched it for perhaps three or four seconds and then it burned out.

There were no cars or any farm equipment close by, and it was very quiet. There was absolutely no noise from the fireball.

Later, as I changed my course to one of almost due south i glanced around to see if any other objects were in the sky, but there were none. Nor, did I see any sign of the meteor after it burned out.

I'm sure this was a meteor - and it was a beaut!



Troy, Chio

FID TEM (UFO)
Wright-Patterson Air Force Base
Fairborn, Ohio

THE REPORT OF THE PERSON OF TH

AND LEVEL FOR THE PORT OF THE PROPERTY OF THE

The Paris

Daily-Enterprise

Paris, Kentucky, Wednesday, September 8, 1965

Meteorite Seen Streaking Across Sky

"Did you see it?"
"Most fantastic thing I've

"It sort of shook me up. I

Those and countless comments of the same nature were heard after scores of local persons saw what has been described as a meteorite streaking across the sky about 7:15 last night.

Many thought it was a UFO (an unidentified flying object) that has cropped up in the news again lately — mostly having been reported from the Southwest, however.

Mr. and Mrs. John Ott of Millersburg saw the object as they were standing in the back-yard of their home.

"It's speed was fantastic,"
said Ott, who estimated it was
in sight only about three seconds.

It was traveling in an east to west direction.

Ott said it traveled in almost level flight and had a traject(Continued on Page 8)

Meteorite Seen

(Continued from Page 1)
ory more like that of a plane,
which led him to believe that
it was something other than
a meteorite or other astronomic
body.

There were varied descriptions of the meteorite — one being that it appeared as bright orange glow with a blue-flame tail. Another was that it appeared to be a "white-hot" object while still another had it as having a greenish tinge.

The fact that it looked lik a huge "dinner plate" hurtling through space was more or less unanimous.

in the earth's atmosphere and was seen in a wide band that extended from as far north as Cincinnati down to London.

Everyone that saw the phenomenon agreed that it was a spectacular and fantastic sight.

Highest forecast tides of up to 10 feet and huge waves were expected to slam ashore from Ft. Lauderdale to the Upper Keys around daybreak.

PREVIOUSLY Betsy had lashed Nassau, capital of the Bahamas for more than 12 hours. Damage was reported heavy there. Boats were sunk, power lines were down and buildings were ripped apart.

Highway A-1-A from Ft. Lauderdale northward to Pompano Beach wa covered by sands ki by raging tides and the road was break

Parts of Miami, Beach and Ft. Lat were plunged into pemature darkness bedore sunset as heavy black Hundreds... to horizon and gales caused power failures.

weathermen as much larger and more powerful than Sh. 299 hurricane Cleo, which DR y . . . caused \$128.5 million damage when it slammed into this tourist mecca a year ago.

And for the first time. Gordon Dunn, chief U. S. hurricane forecaster, recommended evacuation of Key Biscayne, a plush residential island just off this city of one million.

"POSSIBLE tides of six to 10 feet above normal would cover every inch of the Island," Mr. Dunn said. He also recommended evacuation of parts of Miami Beach and Ft. Lauderdale Beach.

THE RESERVE OF THE PERSON OF T

Want Ads

Are Love

They help animals find loving homes like the Enquirer want ad of Corliss LaRue, 7911 Sunfield Drive: Free to a good home, two male dogs. There were 50 to 75 responses for the dogs in three days!

Want ads also find lost pets, jobs, homes, buy, trade, rent and sell. Place an Enquirer Action-Want ad today for your needs by phoning 421 6300.

mont the capital in a doxfight that destroyed one? Pakistani plane in the air.

There was no immediate indication of how many Pakistani planes were involved.

Informed sources in New Delhi said the Pakistani planes' main target apparently was the Yamuna Bridge, which connects New Delhi and northern Uttar Pradesh State.

The bridge is five miles north of the capital The Indias government

CINCINNATI EWQUIRER September 6, 1965

Betsy was described by See Fiery

Whatever it was, it played to a large audience Tuesday night as hundreds of citizens from Cincinnati to Louisville hit the telephone wires with reports of a ftery aerial object.

Federal Aviation Agency observers said it probably was a shooting star, and, in fact, the Lunken Airport control tower reported a call from a woman who said she saw Halley's Comet in 1910 and that's what it looked like.

But Len Stringfield, local researcher into Unidentified Flying Objects, said that so far as he's concerned the thing will have to go down as a UFO since there's no logical explanation for it.

"One report said it was a satellite," he said. "Well, there's no satellite that is Kelly green with a long yellowish tail -- that flies under the mist and casts a green glow on the sidewalk."

That's the report he said he received from a Mariemont man who saw the object while walking with his daughter.

Other calls came from one end of the county to the other, reported Mr. Stringfield, who for several years was a UFO observer for the Air Force.

The sightings came shortly after 7 p. m. and lasted about four seconds.

TDEW/UFO

Request for Information on UFO Sighting, 7 Sep 65

Hq USAF SAFOICC (Mrs. Hunt)

The following is submitted to belp in replying to Mr. The The object which Mrs. Deserved on the 7th of September has been evaluated by the Air Force as a fireball and not as a missile or warhead. The identity of the fireball was confirmed by numerous witnesses the observed it over Kentucky

FOR THE COMMANDER

ERIC T. de JONCKHEERE, Colonel, USAF Deputy for Technology and Subsystems

1 Atch Ltr. fm. NORAD (NNPI),7 Feb 66

DOORDINATION

ORIGINATOR: AL CUEDE ANILLA, JR O DATED ZP FEB 66
TDEW/UFO MAJ H QUEDE ANILLA, JR O

DATED 2 FER 66



HEADQUARTERS NORTH AMERICAN AIR DEFENSE COMMAND ENT AIR FORCE BASE, COLORADO 80912

AREA CODE 303 635-8911 EXT: 2388

IN REPLY REFER TO: NNPI

7 February 1966

SUBJECT: Request for Information on UFO

TO:

Office of Information

Secretary of the Air Force (SAF-01) Washington, D. C. 20330

The attached letter is forwarded for direct reply by your office.

FOR THE COMMANDER-IN-CHIEF:

1 Atch

re Missile over Kentucky

& Colonel, USA

Actg Director, Public Information



NEW ORLEANS 70130

The Commanding General N. O. R. A. D. Colorado Springs, Colorado



NEW ORLEANS 70130

February 1, 1966

The Commanding General N.O.R.A.D. Colorado Springs, Colorado

Dear General:

Missile over Kentucky In re:

In the late afternoon of September 7th, at just about 6:00 o'clock Central Standard Time, (7 p.m. Daylight), I saw passing Paris, Kentucky, a flying missile, on an approximate southeast to northwest course.

ATTOMIC AND A STATE OF A STATE OF

TELEGRAL DE LES TOMBES VI

The rounded forward end of this missile was illuminated by the setting sun in the west. The missile was tubular in shape and had a gold metallic appearance. There was mist or white cloud around the missile, from away behind the head on aft.

The trajectory followed the surface of the earth at about a 90° angle to the earth, as viewed by me.

The missile left a light greenish-yellow or yellowish-green vapor behind where it sped out of sight.

The missile, or some other flying object or objects, was seen by people at the time all the way from Louisville to Cincinnati, but I had a grandstand view - I was seated on the terrace of the swimming pool at Claiborne House, the owner's home on the great Claiborne Farm horse breeding establishment, where my brood mares are boarded. I saw the missile emerge from behind some trees on my far right, and speed across the sky until it went out of sight.

This missile went at the speed of a super-sonic plane, or perhaps two or three times that speed.

There was no sound.

seated by my side at the time, and accustomed to outdoor observation, said immediately, "That was a warhead."

Articles are attached from Paris, Kentucky, Daily Enterprise and the Cincinnati Enquirer, relative to object or objects seen by others at approximately the same time, the early evening of September 7th.

Is it possible a stage of the missile may have dropped off in the vicinity?

At any rate Mrs. and I saw the warhead itself.

· > Say

8 September 1965

To:FID TDEW (UFO)

WPAEB

From: Troy, Ohio Rd.

Subject: Meteor

on the evening of September 7th, at about 7:10 PM I was riding a bike in a generally Southwest direction (West by South) when I saw the Meteor.

I started to look over my left shoulder(or to the south) to check on traffic behind me when I saw the meteor.

It was about 60° off the horizon and looked to be travelling the same direction that I was taking.

I watched it for perhaps three or four seconds and then it burned out.

There were no cars or any farm equipment close by, and it was very quiet. There was absolutely no noise from the fireball.

Later, as I changed my course to one of almost due south i glanced around to see if any other objects were in the sky, but there were none. Nor, did I see any sign of the meteor after it burned out.

I'm sure this was a meteor - and it was a beaut!



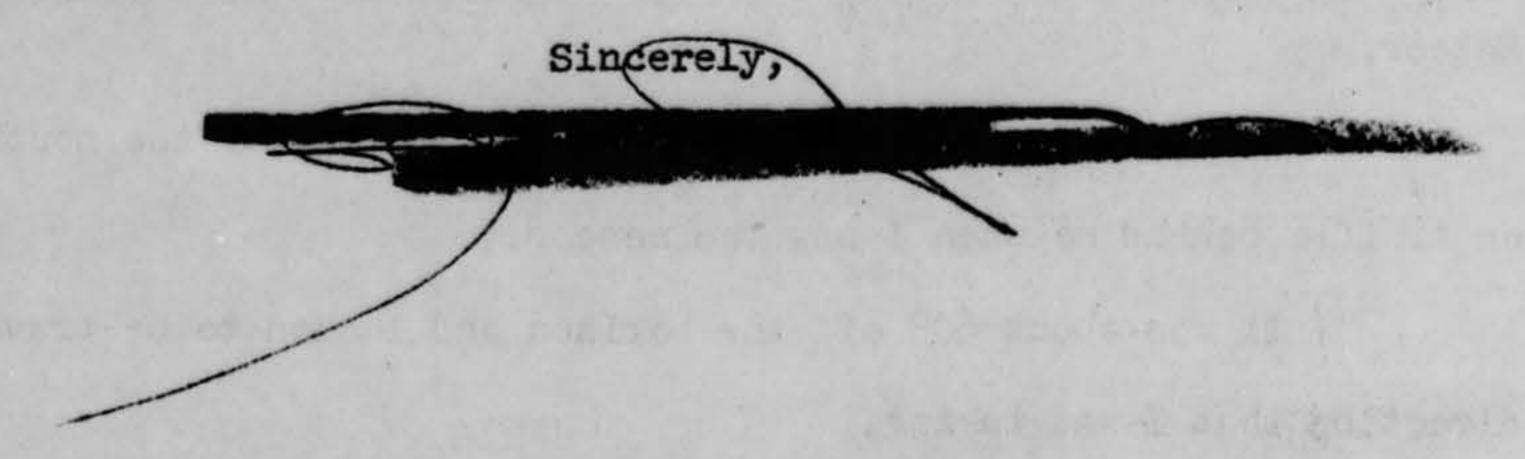
The Commanding General N.O.R.A.D. February 1, 1966

In re: Missile over Kentucky

- 2 -

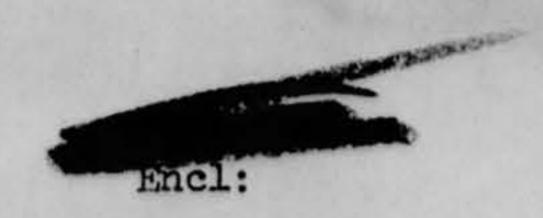
What has been written here about a flying missile need not be discounted in any way, and can be taken 100% for granted. I am highly trained in outdoor observation, having spent in the aggregate half a dozen years of my life ranging coastal and intercoastal waters of this country aboard my yachts. If a person spent six years of his life in a rowboat, he would have to look sharp for his safety. You can appreciate the need for careful observation in long range cruising.

If Cape Kennedy cannot account for the missile, then I suggest most earnest consideration of origin from Cuba.



PS: A check with a compass shows that I was looking almost due northeast, actually on a 40° sight, when the missile passed by from my right to my left.

The state of the s



Dayton, Alhrio Sept 9. 1965

Commanding Officer U. F. a. Smintigation W. P. Q. F. B. Tairbon, ahro. Subject: Unidentified Thying Object. Dear Sui; For what it is worth please consider the following as a report of interest and dissension. Before I become involved in this report may I stress certain of my qualifications relative to First I am prisently implayed as a shop maturals purchase and accounting click at Ruhus Broo. Co, Dayton, ahio. In this capacity I am usually for more right than wrong, or in as a fully qualified observe I refer to three years of W. W. II survice in fire control with 2 mil Buttalion, 979 th F. A. Bm.; minus 26 days in the entire combat period in the C.J.a. I was under 19th Corps, Gen. Me Lain; C.C. In artillery practice I was fully able to

4. Did the object disappear while you were ratching it? It so, how?								
	A second							
Did the object move bet	ind someth	ing at any	time, particularly a c	loud?				
Did the object move in	front of som	ething at a	ny time, particularly.	a cloud?				
		No.	Don't Know.	IF you answered YES, then tell what				
a. Sound								
b. Color 3			hylit					
much of the object is co	overed by th	e head of t	the march. If you had	performed this experiment at the time of the				
	7. Lite	1. 1	ind in					
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.								
Place an arrow beside t								
	ti.	7-3	nu- 5 non					
	Did the object move beh (Circle One): it moved behind: Did the object move in (Circle One): in front of: Tell in a few words the a. Sound b. Color We wish to know the an much of the object is a signting, how much of t	Did the object move behind something (Circle One): Yes it moved behind: Did the object move in front of some (Circle One): Yes in front of: Tell in a few words the following the a. Sound b. Color We wish to know the angular size. much of the object is covered by the signting, how much of the object will show the sof the object that you saw such as Place an arrow beside the drawing	Did the object move behind something at any (Circle One): Yes No it moved behind: Did the object move in front of something at a (Circle One): Yes No in front of: Tell in a few words the following things about a. Sound b. Color We wish to know the angular size. Hold a ma much of the object is covered by the head of the signting, how much of the object would have to the object that you saw such as wings, proplace an arrow beside the drawing to show the shape of the object and arrow beside the drawing to show the shape of the object and arrow beside the drawing to show the shape of the object and arrow beside the drawing to show the shape of the object and arrow beside the drawing to show the shape of the object that you saw such as wings, proplace an arrow beside the drawing to show the	Did the object move behind something at any time, particularly a c (Circle One): Yes No Don't Know. It moved behind: Did the object move in front of something at any time, particularly (Circle One): Yes No Don't Know. In front of: Tell in a few words the following things about the object: a. Sound b. Color We wish to know the angular size. Hold a match stick at arm's ler much of the object is covered by the head of the match. If you had sighting, how much of the object would have been covered by the r Draw a picture that will show the shape of the object or objects. of the object that you saw such as wings, protrusions, etc., and etc. Place an arrow beside the drawing to show the direction the object.				

manipulate the battaline fugrame (155 mini Lang Rifle), control both A.C. a & Y.C.O. data, obrure additional support and correlate to any problem of the fuld. Une of the more critical observations I made was against the attack of an F.W. - 190, when it attempted lateral (3 O'clock) opproach upon the battery. as called, .50- cal. fine struck his m. g. trumions and ahead of the wind reven, alefluted aft through the instrumentation and found the pitat, Hg, invistigation verified the calling and the craft was awarded to S/Sgt Larry Wielle, of Jansing, Mich, a work. Athe of my trainings in employment as a civilian has hun 4 years as communal photographu, I year optual prussion gunding 2 polishing, two years final inspection of. Dayton M. C. R. factory, assembly at Trigidame and eight years of tool work. My eyesight is as yet excellent and I have flied, 400 more Than once. as for the news report on the U. F. a. of the part wich, may I vary from your finding, as fallows. I was in my back yard after dark when I first sighted the object. It was apparently of low ratio dimensional relationship and I received it as round or closely so in shape. There were no projections of any sort and no

ishauit, trail, halo or outgassing in It was easily more than twee as length as any star or planet visible from this latitude. Illumination was very linght but not starkly gleaning and quite uniform beyond atmospherie interference. It gleanne rather than glistened and did not dutinetly vary or twinkle. the times that of Echo sightings I made early in that project. The course was closely south to north, appeared quite steady and unvarying in at approximately + 20° yenith slightly to the Cast of north, Deni I lacked any instruments capable of triangular application to the sighting I can only say that it lacked the ingeression of being at as great an ilevation as some of the satellite machinery I have sun in opic ation at altitude. I judged it to be fairly as a final point may I state that its pu sistent appearance impressed me as being that but well rounded or round. I amy thing else, not much largu. I have observed many entrys unto the

atmosphue of space origin objects and I can only believe that this was not such a random occurrence. I have flown, flown in and studied flight craft since "Me Cook Juld wore that sign on a roof. In sun just, about everything capable of flying get into the an since the days of the dope can and 20 grain spruce. The Driggs Part was one of my favorities, as were the Crutise racus, De Havilands, The Barling and serval more, I haved to fly in a 37 A.P. Piper Cuk. I've sun almost all of them in the sui and a few dogen that washed out. The object I saw the other night was not without quidance. It flow sensibly along one some form of control, along a definite course. If it was a fireball it had a mind (human) of its own and most certainly (humanly) how what it was doing and how to go about it in a sound way.

Maurs Ving Truly Day tou, ahio

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

		2. Time of day:	Hour Minutes A.M. or P.M.
3.	Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other		a. Daylight Saving b. Standard
4.	Where were you when you saw the object?	144500	
-	Address -	City or Town	State or County
5.	How long was object in sight? (Total Duratio	Hours Minutes	Seconds
	a. Certain	c. Not very sure	
	b. Fairly certain	d. Just a guess	
	5.1 How was time in sight determined?		
	5.2 Was object in sight continuously?	Yes No	
6.	What was the condition of the sky?		
	DAY	NIGHT	
	a. Bright	a. Bright	
	b. Cloudy	b. Cloudy	
7.	IF you saw the object during DAYLIGHT, wh	nere was the SUN located as you	u looked at the object?
	(Circle One): a. In front of you	d. To your left	
	b. In back of you a. To your right	f. Don't remember	

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolets.

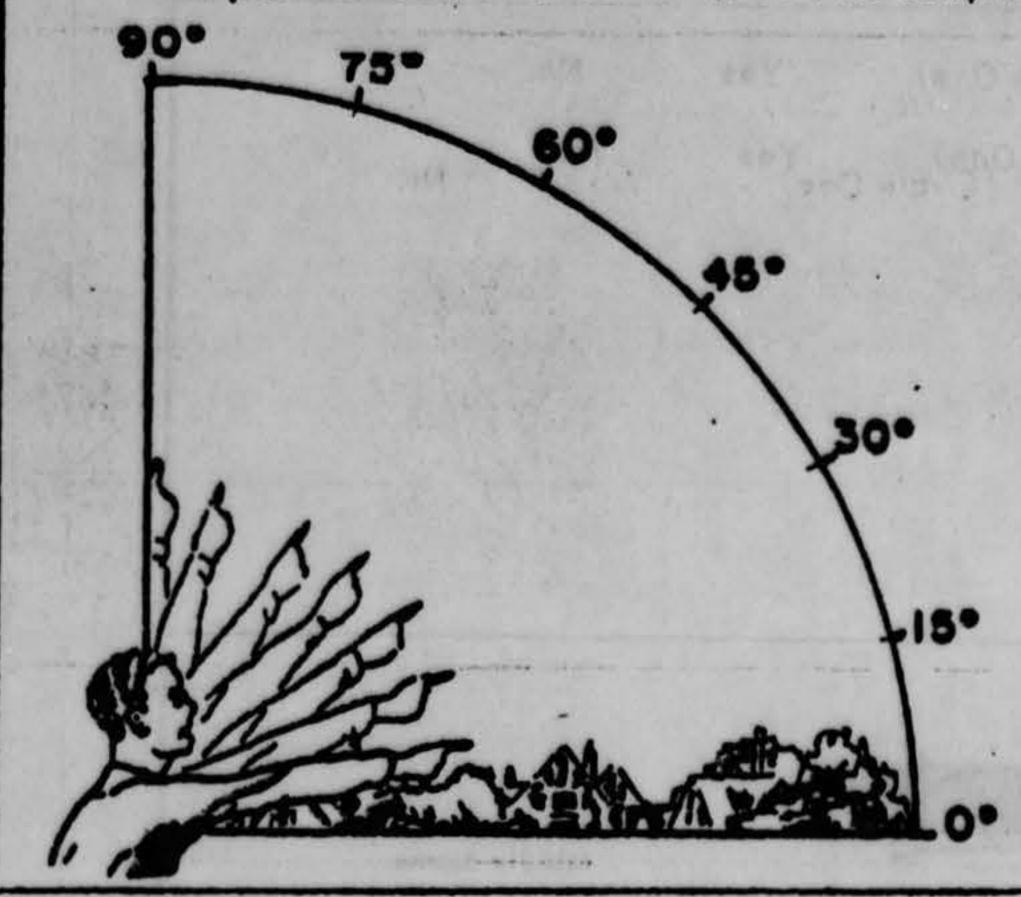
		2 MOON (Circle			
	a. None	a. Bright mo			
	b. A few special production of the second	b. Dull moor		to Shopped Hitch are but me	Mary Comment
	d. Don't remember	c. No moon!	ignt - pitch	Market Street Brown	
	G. Con Framemos	d. Dan Frem	Sincer .	ALL MODIFIED STORY RELEASED	Serie H
	What were the weather conditions at the time you s	aw the object?		Bir Law Ball & Aller & Do	
1600	CLOUDS (Circle One): WE	ATHER (Circle	One):	ALL THE PROPERTY OF THE PERSON.	A STATE OF THE STA
	The factor of the same of the	Dry		Therefore will continue when	a march North
-	Control of the Contro	Fog, mist, or li	-hei		7
_					3
		Moderate or hea	vy rain		
	and the second control of the second control	Snow			
	••	Don't remember			
	The object appeared: (Circle One):				
	a. Solid d. As a light				
	b. Transparent e. Don't remember				1100000
114	f it appeared as a light, was it brighter than the branch a. Brighter c. About d. Don't l	the same	Circle One):		
	f it appeared as a light, was it brighter than the broad as Brighter and a Bright	the same	Circle One):		
1.	If it appeared as a light, was it brighter than the brook of a. Brighter of a. About d. Don't l. I.I Compare brightness to some common object: The edges of the object were:	the same know			
	If it appeared as a light, was it brighter than the brook of the dight of the second common object: The edges of the object were: (Circle One): a. Fuzzy or blurred	the same			
	If it appeared as a light, was it brighter than the brook of a. Brighter of a. About d. Don't l. I.I Compare brightness to some common object: The edges of the object were:	the same know			
	If it appeared as a light, was it brighter than the brook of the dight of the abject were: (Circle One): a. Fuzzy or blurred b. Like a bright star	the same know			
	If it appeared as a light, was it brighter than the branch a. Brighter b. Dimmer c. About d. Dan't l 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	the same know			
	If it appeared as a light, was it brighter than the branch of the design of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember Did the object: a. Appear to stand still at any time?	the same know Othe (Circ			
THE REAL PROPERTY AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE P	If it appeared as a light, was it brighter than the brighter b. Dimmer c. About d. Dan't l 1.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? b. Suddenly speed up and rush away at any time?	the same know Othe (Circ	le One for e	ach question) Don't know Don't know	
THE REAL PROPERTY AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE P	If it appeared as a light, was it brighter than the branch of the design of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	the same know (Circ Yes Yes	le One for e	ach question) Don't know Don't know Don't know	
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The state of the s	If it appeared as a light, was it brighter than the branch of the compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	the same know (Circ Yes Yes Yes Yes	one for • No N	ach question) Don't know	
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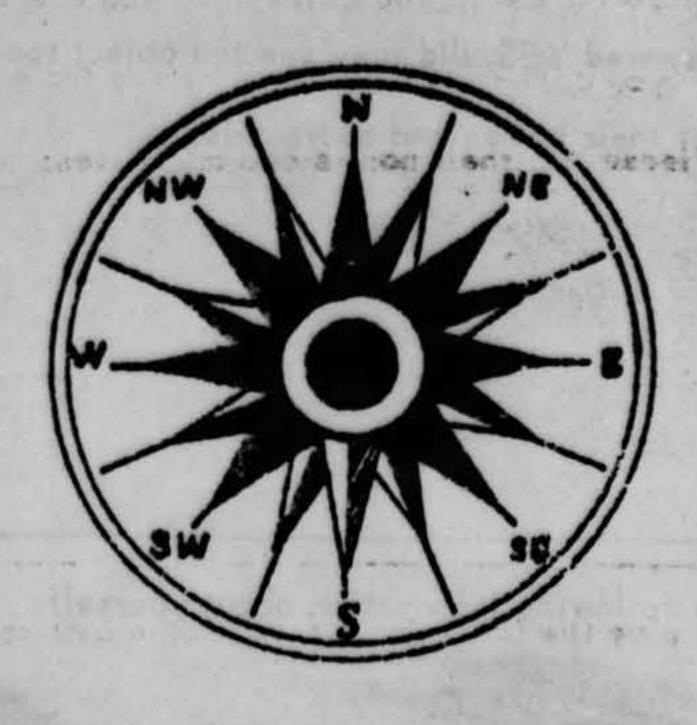
14.	Did the object disappear while you were watching it? If so, how?
5.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
5.	Did the object move in front of semething at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	Tell in a few words the following things about the object: a. Sound b. Color Crange
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	10 ft hell & Slue teil orange football

	ou answered YES,		A STATE OF THE PARTY OF THE PAR				
		then what sp	seed would you	estimate?			
. Do y	you think you can e	estimate how	far away from	you the object	wos?	distant leun malender 4	
	(Circle One)	Yes	No.			A MARKET COLORI	Cambridge
IF y	ou answered YES,	then how far	away would yo	ou say it was?			97 108/10
	re were you located	d when you s	aw the object?	23. We	e you (Circle On	•)	
(Circ	cle One):	45.	STAN STANDS	10 1 10 10 10 10 10 10 10 10 10 10 10 10	in the business	section of a city?	* who !!
o. 1	nside a building			The second secon		I section of a city?	
	n a car				In open countrys		
(3)	Outdoors				Near an airfield?		
d. 1	n an airplane (type)			Flying over a cit	ty?	
120	At sea				Flying over open		
1. 0)ther						
	ou were MOVING II What direction we a. North b. Northeast	re you movin		er vehicle at t		y. West h. Northwest	vestions
24.1	What direction we a. North b. Northeast How fast were you	re you moving?	g? (Circle One East Southeast	er vehicle at t	uth uthwest	nplete the following q	vestions
24.1	What direction we a. North b. Northeast	re you moving?	g? (Circle One East Southeast	er vehicle at t	uth uthwest	nplete the following q	vestions
24.1	What direction we a. North b. Northeast How fast were you	re you moving?	g? (Circle One East Southeast	er vehicle at t	uth uthwest	nplete the following q	vestions
24.2	What direction we a. North b. Northeast How fast were you Did you stop at a	re you moving. d. u moving? ny time while Ye	g? (Circle One East Southeast you were look s No	er vehicle at to	uth uthwest	plete the following q	vestions
24.1 24.2 24.3	What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the obj Eyeglasses	re you moving. d. u moving? ny time while Ye	g? (Circle One East Southeast you were look s No	er vehicle at to e. So f. So miles per ho king at the obj wing? e. Binocula	uth uthwest ur. ect? Yes	plete the following q	vestions
24.1 24.2 24.3 Did)	What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the obj Eyeglasses Sun glasses	or you moving? ny time while yes yes	g? (Circle One East Southeast you were look No any of the follo No No	er vehicle at to e. So f. So miles per ho cing at the obj wing? e. Binocula f. Telescop	the time, then continued the uthwest ur. oct? Yes	y. West h. Northwest	vestions
24.1 24.2 24.3 Did)	What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the obj Eyeglasses	ore you moving? or moving? ny time while ye ject through Yes	g? (Circle One East Southeast you were look No any of the follo	er vehicle at to e. So f. So miles per ho king at the obj wing? e. Binocula	the time, then continued the uthwest ur. oct? Yes	y. West h. Northwest	vestions

. Was anyone e	lse with you at	the time you	saw the object? (Cit	rcle One)	Yes	No	
31.1 IF you	answered YES,	did they see t	he object too? (Circ	le One)	Yes	No	
31.2 Please	list their name	s and addresse					
. Please give t	he following in	formation abou	t yourself:				
NAME	Lost Ner	me .	First	Name		Widdle M	ame
			4	AYTON		de la prome	A STANDING
ADDRESS	Stre	of 15 5 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		City	Zone	5	teto
ADDRESS			AGE	City SEX	Zono		
TELEPHONE	NUMBER	mation about y	ourself, including an	SEX	rience, w		
TELEPHONE	NUMBER	mation about y	ourself, including an	y special expe	rience, w		* *******
TELEPHONE	NUMBER	mation about y	ourself, including an	y special expe	rience, w		* *******
TELEPHONE	NUMBER	mation about y	ourself, including an	y special expe	rience, w		* *******
TELEPHONE	NUMBER	mation about y	ourself, including an	y special expe	rience, w		* *******
TELEPHONE Indicate any	NUMBER	mation about y	ourself, including an	y special expe	rience, w		* *******

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curver line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

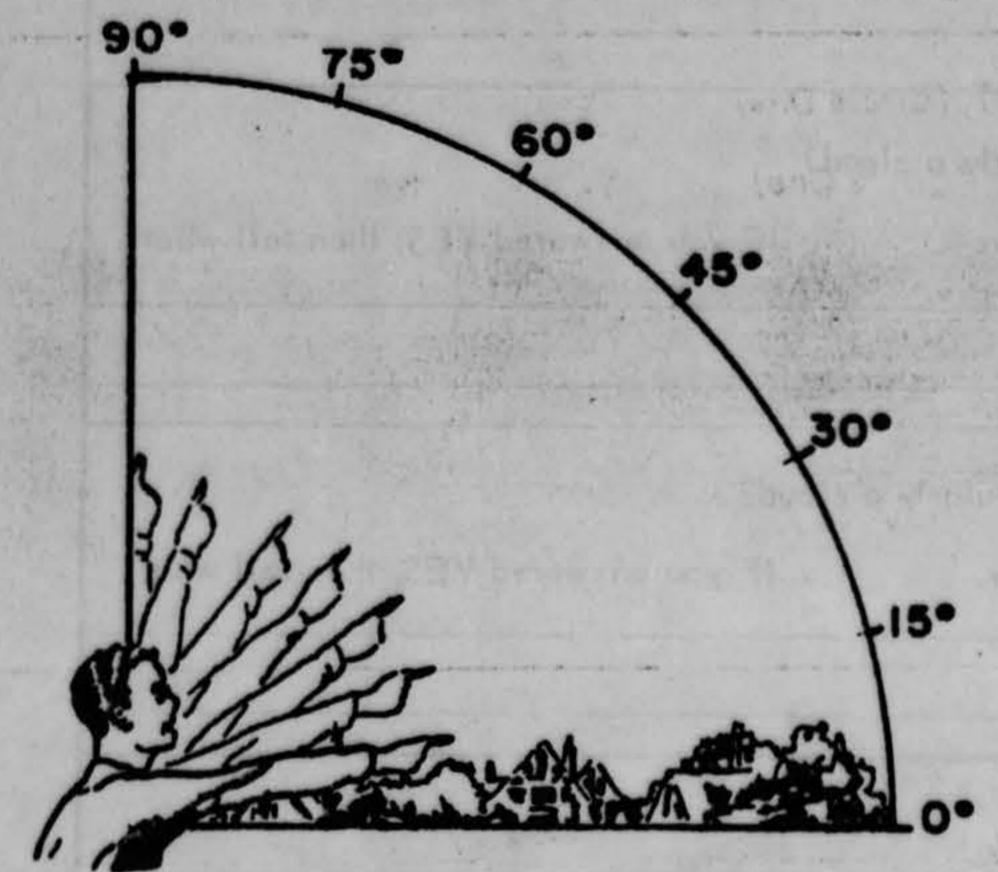
1. When did you see the object?	2. Time of day: 19 Minutes
Day Month Your	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Pastal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	c. Not very sure
b. Fairly certain	d. Just a guess
5.1 How was time in sight determined?	·
	s No
6. What was the condition of the sky?	
DAY	NIGHT ALLEN
a. Bright	
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
(Circle One): a. In front of you b. In back of you c. To your right	f. Don't remember

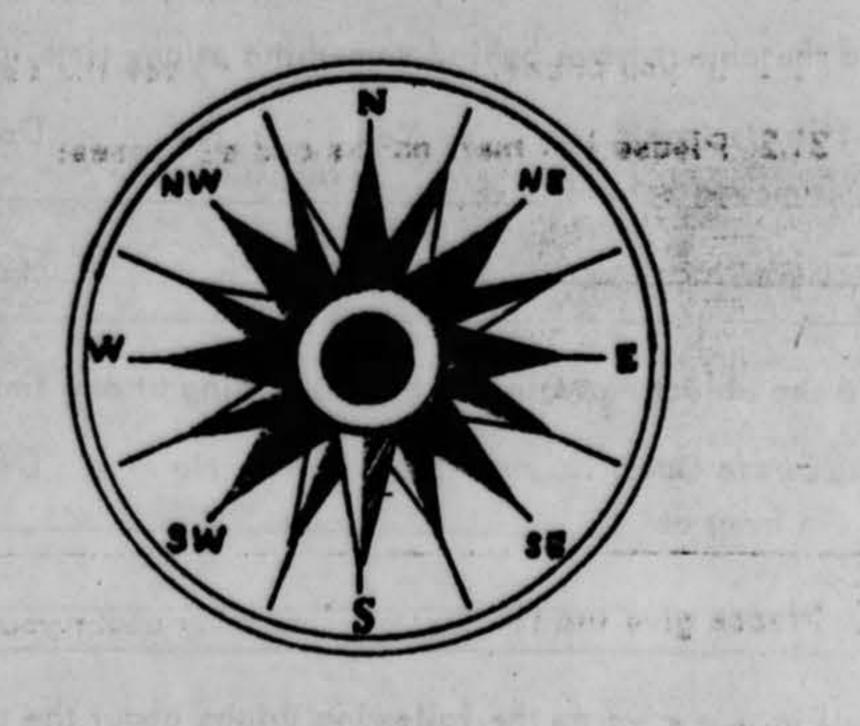
· remark

	3.1 STARS (Circle One):	THE RESERVE TO SERVE	MOON (Circle	One):	
	a. None		a. Bright mo		
	b. A few		b. Dull moor		to give a mode state and star for
	c. Many		c. No moon!	The second secon	dark
	d. Don't remember		d. Don't rem	ember	PERSONAL PROPERTY OF THE PARTY
11500				Selfren Promise	a tour and the same of the sam
9. 1	What were the weather conditions at	the time you sav	w the object?	* ** . *****	that if it is decised the
	CLOUDS (Circle One):	WEA	THER (Circle	One):	
	Class also	10 to			really safe was very little med
1704	. Clear sky	(a. D		THE STATE OF	
-	. Hazy		og, mist, or li		
	. Scattered clouds	c. M	oderate or hea	vy rain	
	. Thick or heavy clouds	d. Sr	now		
		e. D	on't remember		
- 0 -	it appeared as a light, was it bright			Circle One):	
1. 1		c. About the	htest stars? (Circle One):	
11. 1	it appeared as a light, was it brighter a. Brighter b. Dimmer	c. About the	htest stars? (Circle One):	
1. 1	it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some compare brightness to some compared to be added to be a	c. About the d. Don't known object:	htest stars? (1 Pori
1. 1	it appeared as a light, was it bright. a. Brighter b. Dimmer 1.1 Compare brightness to some co	c. About the d. Don't known object:	htest stars? (1 Peri
1. 1	it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some compare	d About the d. Don't kn	htest stars? (1 fori
1. 1	it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some compare	d About the d. Don't kn	htest stars? (1 Peri
2. 1	it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some compare	d About the d. Don't kn	htest stars? (e. Othe	Beck	ch question)
2. 1	it appeared as a light, was it bright. a. Brighter b. Dimmer 1.1 Compare brightness to some combined to be edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright since. Sharply outlined d. Don't remember id the object:	c. About the d. Don't known object:	e. Othe	le One for ec	
2. 1	it appeared as a light, was it brighter b. Dimmer 1.1 Compare brightness to some compare brightness t	d ar	e. Other	le One for ec	Don't know
2. 1	it appeared as a light, was it bright. a. Brighter b. Dimmer 1.1 Compare brightness to some compare brightness to some compare brightness to some compare because of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright section of the object of the obje	c. About the d. Don't known object: draw draw at any time?	e. Other	le One for ec	Don't know Don't know
2. 1	it appeared as a light, was it bright. a. Brighter b. Dimmer 1.1 Compare brightness to some compare brightness to some compare brightness to some compare between the edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright some compared to the object: a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode?	c. About the d. Don't known object: draw draw at any time?	e. Other	le One for ec	Don't know Don't know Don't know
2. 1	it appeared as a light, was it bright. a. Brighter b. Dimmer 1.1 Compare brightness to some complete to so	c. About the d. Don't known object: draw draw at any time?	e. Other	le One for ea	Don't know Don't know Don't know Don't know
2. 1	it appeared as a light, was it bright. a. Brighter b. Dimmer 1.1 Compare brightness to some compare brightness to some compare brightness to some compare between the edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright some compared by the compared brightness of the object: a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smake? e. Change brightness?	c. About the d. Don't known object: draw draw at any time?	e. Othe (Circ Yes Yes Yes Yes Yes Yes Yes	le One for ec	Don't know Don't know Don't know Don't know Don't know
2. 1	it appeared as a light, was it bright. a. Brighter b. Dimmer 1.1 Compare brightness to some complete to so	c. About the d. Don't known object: draw draw at any time?	e. Other	le One for ea	Don't know Don't know Don't know Don't know

14 Did she shisses discourses while were worse watch	in- 142 If b2	The late that the property of the party of the late of
14. Did the object disappear while you were watch	ing it! It so, now!	MANAGEMENT AND
Selfo free and allotty the angle of the testing		Trail state of the special party of Land and Land
yes		
	THE RESERVE AND PARTY.	The same and the same of the s
15. Did the object move behind something at any ti	me, particularly a c	loud?
		The same of the sa
(Circle One): Yes No	Don't Know.	IF you answered YES, then tell what
it moved behind:	at more more thanks of	ewo not work made 277 barewage you fill
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3-52	
15227000 9		e and their modes become at their sense in the Co.
		the County of th
16. Did the object move in front of something at any	y time, particularly	a cloud?
(Circle One): Yes (No	Don't Know.	IF you answered YES, then tell what
in front of:		352.7 10.71
The title of the state of the s		
17. Tell in a few words the following things about t	the object:	
a. Sound NONE -		
a. Sound	111	CONTINUED AND THE PARTY OF MANY MANY THE WAY
b. Color Dright (Craye	- Ri/	CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY.
18. We wish to know the angular size. Hold a matc	h	
much of the object is covered by the head of the		
sighting, how much of the object would have be		
	1 23/1 n	Interest you work that wold C.
	is a paintent may to	ou strin are trop to cose bid 6.55
	431	Man de la company de la compan
	100 WC 101 91	Zu. 2/16 yes observe the Chinest Throngs only
19. Draw a picture that will show the shape of the a		
of the object that you saw such as wings, protru	111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B		D. Durch Grand Feet Co.
Place an arrow beside the drawing to show the	direction the object	was moving.
		any santa websile on
1	27	POLICE OF THE PROPERTY OF THE
The state of the s	to sold place no appro-	THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

which were to about the cart dank, treestary funds personately undivided and work who are

Please give the following information about yourself: NAME Last Name ADDRESS Street City Zone State TELEPHONE NUMBER AGE SEX Indicate any additional information about yourself, including any special experience, which might be pertinent.	31.1 IF you answered YES, did they 31.2 Please list their names and add	see the object too? (Circle One)	Yes (No)	
TELEPHONE NUMBER	NAMELost Name	DAYTON	0410	
Indicate any additional information about yourself, including any special experience, which might be perfinent.		AGE		
	Indicate any additional information a	bout yourself, including any special exper	rience, which might be perfinent.	
When and to whom did you report that you had seen the object? PHYTON, POLICE				

7. · · · · · · · ·

U.S. AIR FORCE TECHNICAL INFORMATION

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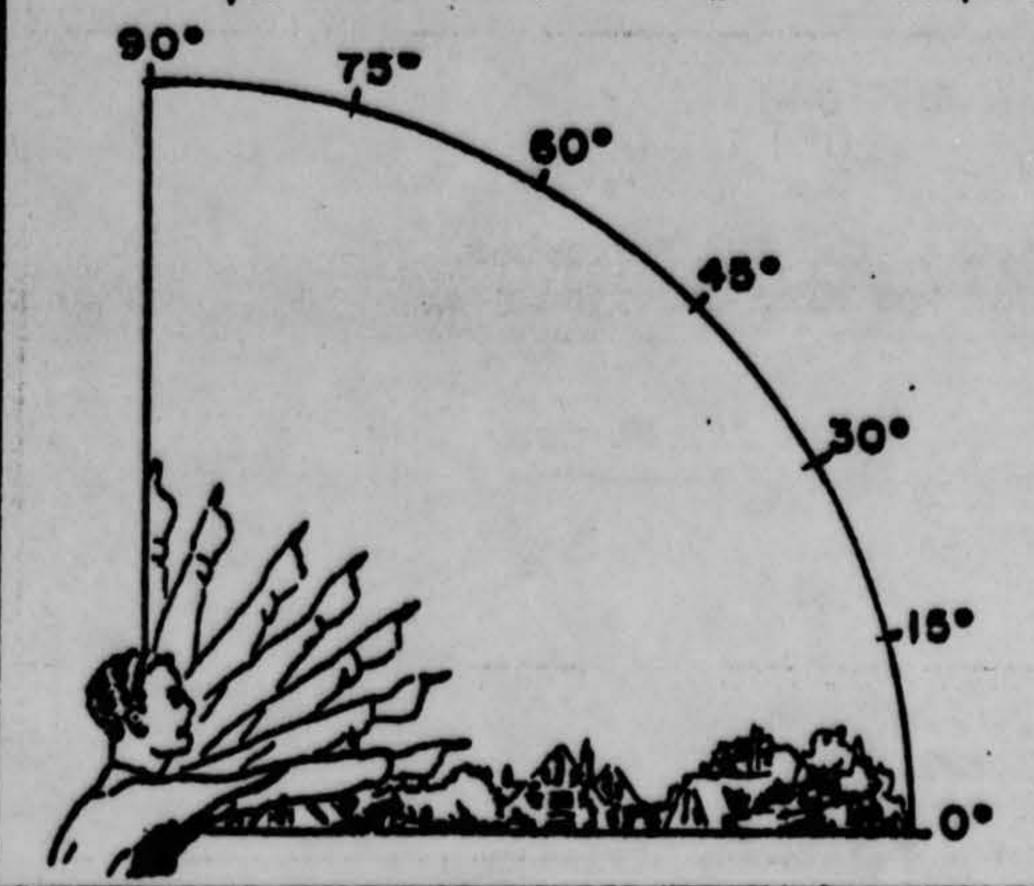
1. When did you see the object?	2. Time of day: 19 15 Minutes
07 09 65 Day Month Your	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a Daylight Saving b. Standard
4. Where were you when you saw the object?	
The sone	MAYTON OHIO
Necess Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain c.	. Not very sure
	. Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes _	No/
6. What was the condition of the sky?	
	NIGHT
	. Bright . Cloudy
7. IF you saw the object during DAYLIGHT, where wa (Circle One): a. In front of you d.	

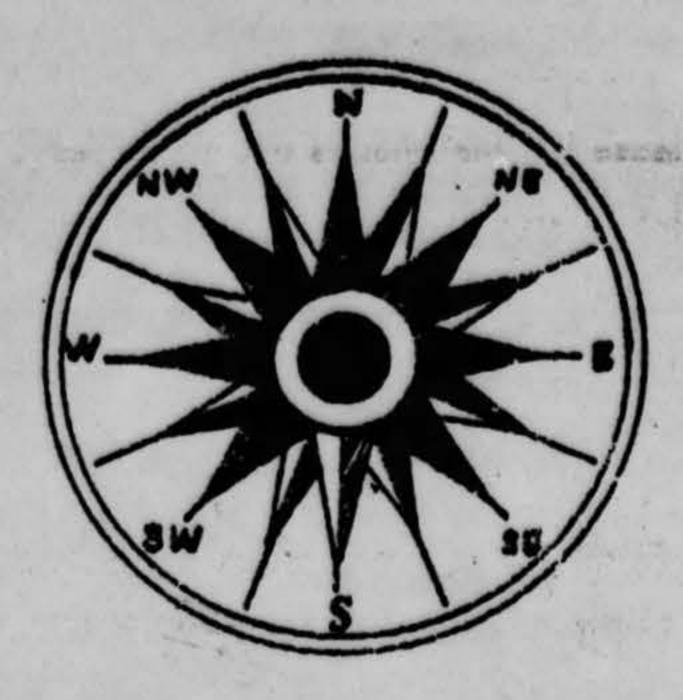
	STARS (Circ				ON (Circle	J	
	a. None				Bright mo	Constitution Continued to the	
	b. A few				Dull moon	and the same of th	
	c. Many	The same of	CONTRACTOR OF THE			ight - pitch	dork
	d. Don't r	emember		d.	Don't rem	ember	
9. Who	at were the we	ather condit	ions at the time y	ou saw th	e object?		WHEN THE RESERVE TO A STREET OF THE PARTY OF
CL	OUDS (Circle	One):		WEATHE	ER (Circle	One):	Contract of the Chief of the Contract of the C
0.	Clear sky		The state of the state of	a. Dry			AND DESCRIPTION OF STREET
	Hazy			The same of the sa	mist, or lig	he rain	
	Scattered cla						
		170000			rate or hea	vy rain	
a.	Thick or heav	y clouds		d. Snow e. Don't	remember		
O. The	object appea	red: (Circle	One):				
	Solid						
	Transparent		d. As a light e. Don't remen	her			
c.	Vapor		it brighter than th			Circle One):	
1. If it	Vapor appeared as a. Brigh b. Dimm	•	it brighter than the	out the son't know		Circle One):	
1. If it	Vapor appeared as a. Brigh b. Dimm	object were:	it brighter than the c. Ab d. Do ome common object	out the son't know		Circle One):	
2. The	vapor appeared as a. Brigh b. Dimm Compare bri edges of the (Circle One):	object were: a. Fuzzy or b. Like a b	it brighter than the c. Ab d. Do ome common object blurred right star	out the son't know		Circle One):	
11.1 2. The	vapor appeared as a. Brigh b. Dimm Compare bri edges of the (Circle One):	object were: a. Fuzzy or b. Like a b c. Sharply o	blurred right star outlined	out the son't know		Circle One):	
2. The	vapor appeared as a. Brigh b. Dimm Compare bri edges of the (Circle One):	object were: a. Fuzzy or b. Like a b	blurred right star outlined	out the son't know		Circle One):	
1. If it	vapor appeared as a. Brigh b. Dimm Compare bri edges of the (Circle One):	object were: a. Fuzzy or b. Like a b c. Sharply o	blurred right star outlined	out the son't know	e. Othe		ach question)
11.1 2. The	des of the Circle One): Appear to st	object were: a. Fuzzy or b. Like a b c. Sharply of d. Don't ret	blurred right star outlined nember	o brighter out the sc on't know ct:	e. Othe		ach question) Don't know
11.1 2. The	des of the Circle One): Appear to st. Suddenly sp.	object were: a. Fuzzy or b. Like a b c. Sharply of d. Don't ret	blurred right star outlined nember	o brighter out the sc on't know ct:	o. Othe	le One for e	ach question) Don't know Don't know
11.1 2. The	depeared as a. Bright b. Dimm Compare brid edges of the (Circle One): Appear to st Suddenly sp Break up into	object were: a. Fuzzy or b. Like a b c. Sharply of d. Don't ret and still at and up and re o parts or ex	blurred right star outlined nember	o brighter out the sc on't know ct:	ome Othe (Circ Yes Yes Yes	one for e	ach question) Don't know Don't know Don't know
11.1 2. The	dependence of the compare better the object: Appear to standard up into Give off smith and the compare to s	object were: a. Fuzzy or b. Like a b c. Sharply of d. Don't ret ond still at ond up and re o parts or ex oke?	blurred right star outlined nember any time? ush away at any t	o brighter out the sc on't know ct:	ome Other (Circ Yes Yes Yes Yes Yes	o One for • No N	ach question) Don't know Don't know Don't know Don't know Don't know Don't know
11.1 2. The	appeared as a. Bright b. Dimm Compare bright circle One): Appear to st Suddenly sp Break up int Give off smit Change bright	object were: a. Fuzzy or b. Like a b c. Sharply of d. Don't rer oparts or ex oke?	blurred right star outlined nember any time? ush away at any t	o brighter out the sc on't know ct:	ome Octive Yes Yes Yes Yes Yes Yes	o One for • No N	ach question) Don't know
11.1 2. The	appeared as a. Bright b. Dimm Compare bright Circle One): Appear to st Suddenly sp Break up int Give off smill Change bright Change shap	object were: a. Fuzzy or b. Like a b c. Sharply of d. Don't ret o parts or ex oke? htness?	blurred right star outlined nember any time? ush away at any t	o brighter out the sc on't know ct:	one (Circ Yos Yos Yos Yos Yos Yos Yos	one for o	ach question) Don't know
11.1 2. The	appeared as a. Bright b. Dimm Compare bright circle One): Appear to st Suddenly sp Break up int Give off smit Change bright	c. Sharply of d. Don't resond still at seed up and resond	blurred right star putlined nember any time? ush away at any toplode?	o brighter out the sc on't know ct:	ome Octive Yes Yes Yes Yes Yes Yes	o One for • No N	ach question) Don't know

Was anyone else wit	h you at the time you saw the object? (Circle On	e) Yes	No
31.1 IF you answere	ed YES, did they see the object too? (Circle One	Yes h	lo
31.2 Please list the	ir names and addresses:		Meritorio and again
	No. of the state o		
			Service Services
	The party of the state of the s		
Please give the follo	wing information about yourself:		
NAME	First Name	M	Iddle Name
4474	1	. ,	The second of the second
DDDESS	The Head of the		The state of the s
DDRESS	Street	Zone -	State
TELEPHONE NUMB	AGE	SEX	
	al Information about yourself, including any spec	SEX	might be pertine
	al Information about yourself, including any spec	SEX	might be pertine
	al Information about yourself, including any spec	SEX	might be pertine
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ndicate any addition	al Information about yourself, including any spec	SEXial experience, which	might be pertine

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28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

Mrs. Hunt/man/SAFOICC/72842/11 Oct 65

Dear Mr

OCT 1 1 1965

The UFO sighting which you reported to the Air Force has been evaluated as a meteor. This meteor was also observed over Cincimati, Dayton, and Troy, Ohio.

Thank you for submitting your report to the Air Force.

Sincerely,

JOHN P. SPAULDING
Lt Colonel, UEAF
Chief, Civil Branch
Community Relations Division
Office of Information

Cincimati, Ohio

COORDINATED B	y (Office Sym	bol, Name. Gr	ade. Date)	AND THE PROPERTY OF THE PARTY O
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Coord cy - SAFOI-2
Comebk cy - SAFOI-2
Reader cy - SAFOI-1
Activity cy - SAFOI-2
Stayback

UFO Sighting, 7 Sep 65, Fairfax, Ohio

SEP 29 1965

Hq USAF SAFOICC, (Mrs Hunt) Wash D C: 20330

This office is in receipt of an unidentified flying object , Cincinnati, report from Ohie. His sighting has been evaluated as a meteor. This meteor was also observed over Cincinnati, Dayton and Troy, Obio.

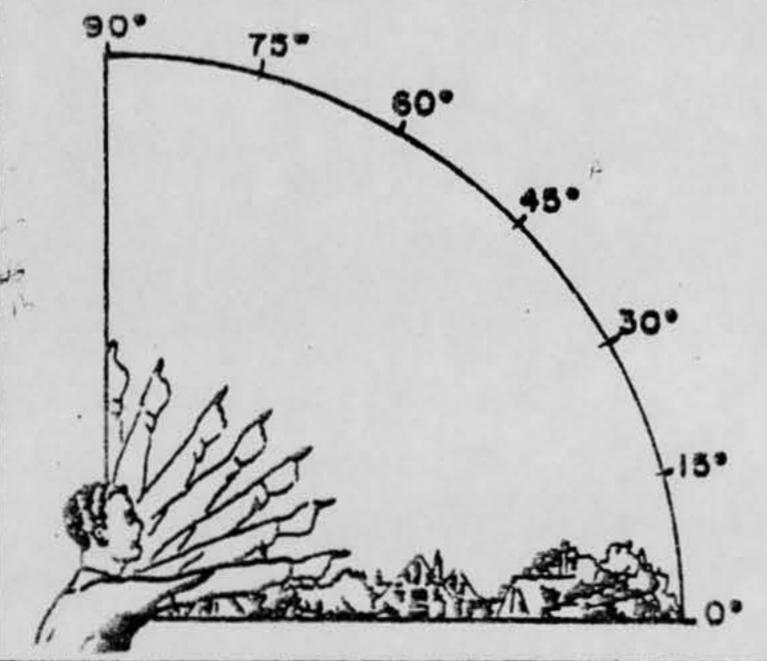
FOR THE COMMANDER

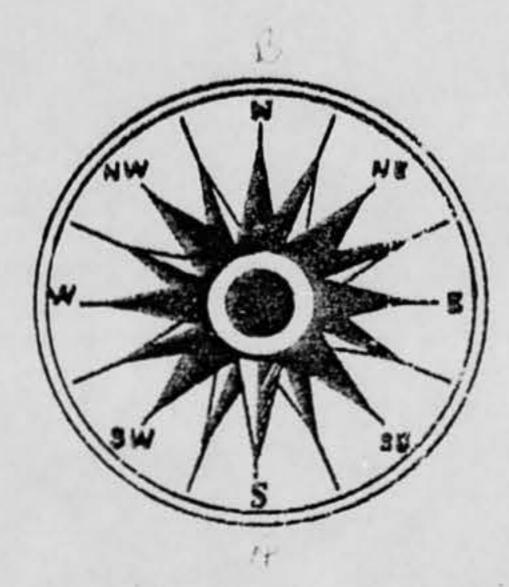
ERIC T de JONCKHERRE, Colonel, USAF Deputy for Technology and Subsystems

ORIGINATOR:

Maj H Oprintanilla, Jr TDEW/UFO

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29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

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FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
9 September 1965

Cincinnati, Ohio

Dear 1

Reference your recent unidentified sighting which you reported to the Duty Officer at Wright-Patterson AFB, Ohio. The information which we received was not sufficient for evaluation. Request you fill out the attached FTD Form 164 and return it in the envelope provided.

The Air Force wishes to thank you for your interest in this subject.

Sincerely

Major, USAF Chief, Project Blue Box

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U.S. AIR FORCE TECHNICAL INFORMATION

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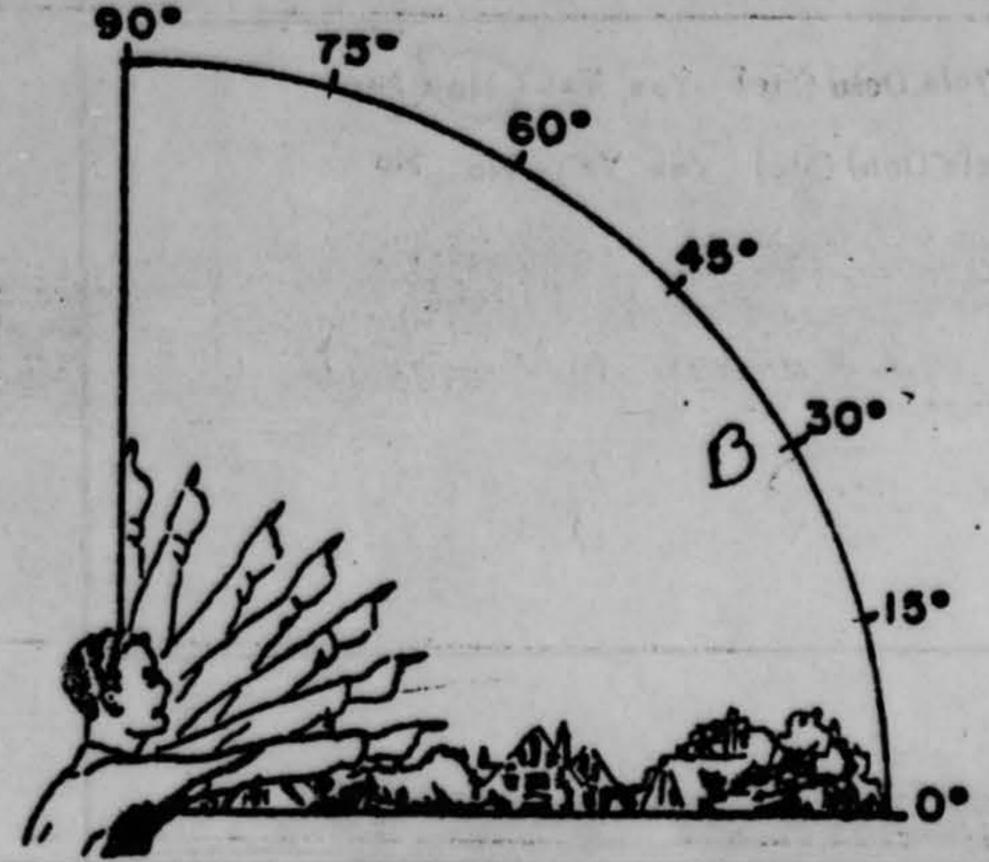
1. When did you see the object?	2. Time of day: 7:00 20 Minutes
7 Sept. 1965 Nonth Your	(Circle One): or P.M.
3. Time Zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving 5. Standard
4. Where were you when you saw the object?	THE REPORT OF THE PARTY OF THE
The second of th	-fax Ohio
Negrest Postal Address	City or Town State or County
	Hours Minutes Seconds Not very sure Just a guess
5.2 Was object in sight continuously? Yes _	V No
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy b.	Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
b. In back of you e.	To your left Overhead Don't remember

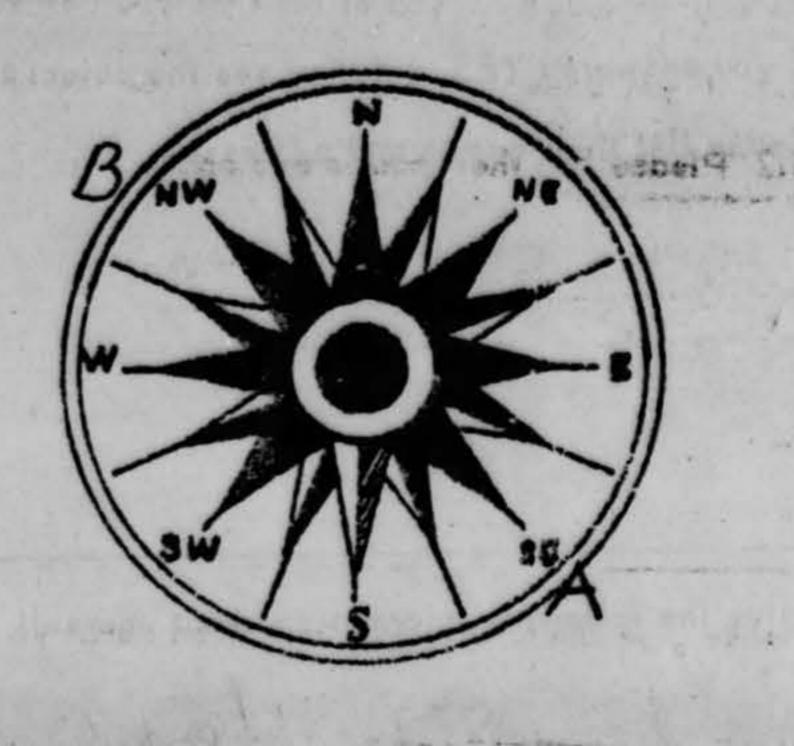
	8.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. None	a. Bright moonlight	1
	b. A few c. Many	b. Dull moonlight c. No moonlight — pitch dark	1
	d. Don't remember	d. Don't remember	1
			1
9.	What were the weather conditions at the	time you saw the object?	
	CLOUDS (Circle One):	WEATHER (Circle One):	1
	Clear sky	1. On	
	b. Hazy	b. Fog, mist, or light rain	
	c. Scattered clouds	c. Moderate or heavy rain	1
	d. Thick or heavy clouds	d. Snow	1
		e. Don't remember	
0.	The object appeared: (Circle One):		
			1
	a. Solid	licht	1
	a. Solid b. Transparent e. Don'	light t remember	
	b. Transparent e. Don' c. Vapor If it appeared as a light, was it brighter a. Brighter	than the brightest stars? (Circle One): c. About the same	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter	than the brightest stars? (Circle One): c. About the same d. Don't know	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer	than the brightest stars? (Circle One): c. About the same d. Don't know	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comme Light has a reco	than the brightest stars? (Circle One): c. About the same d. Don't know on object: hight (fludrescent light)	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comme bright as a reco	than the brightest stars? (Circle One): c. About the same d. Don't know	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comme Light as a reco The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autiined	than the brightest stars? (Circle One): c. About the same d. Don't know on object: hight (fludrescent light)	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comme Light has a reco The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	than the brightest stars? (Circle One): c. About the same d. Don't know on object: hight (fludrescent light)	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comme Light as a reco The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autiined	than the brightest stars? (Circle One): c. About the same d. Don't know on object: hight (fludrescent light)	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comme Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time?	than the brightest stars? (Circle One): c. About the same d. Don't know on object: Light (flucturent light) e. Other (Circle One for each question) Yes No Don't know	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comme Light has a reco The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined b. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away or	than the brightest stars? (Circle One): c. About the same d. Don't know on object: light (fluctercent light) e. Other (Circle One for each question) Yes No Don't know of any time? Yes No Don't know	
	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some communication The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Dan't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away a c. Break up into parts or explode?	than the brightest stars? (Circle One): c. About the same d. Don't know on object: Light (fludrescent light) e. Other (Circle One for each question) Yes No Don't know	
	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer II.1 Compare brightness to some comme Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined b. Con't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a. Break up into parts or explode? d. Give off smoke?	than the brightest stars? (Circle One): c. About the same d. Dan't know on object: Light (fludrescent light) e. Other (Circle One for each question) Yes No Don't know	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer II.1 Compare brightness to some communication The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away of the company of the compa	than the brightest stars? (Circle One): c. About the same d. Don't know on object: light (blubsecent light) e. Other (Circle One for each question) yes No Don't know	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer II.1 Compare brightness to some comme Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined b. Con't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a. Break up into parts or explode? d. Give off smoke?	than the brightest stars? (Circle One): c. About the same d. Dan't know on object: Light (fludrescent light) e. Other (Circle One for each question) Yes No Don't know	

14.	Did the object disappear while you were watching it? If so, how?
21	es, Fell apart.
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know IF you answered YES, then tell winds in front of:
17.	Tell in a few words the following things about the object:
19.1	a. Sound none b. Color white
	b. Color while
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	In it know
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	Fluskescent Light 3" wide Morth west

20. Do you think you can estimate the speed of the object	
(Circle One) (Yes') No	
IF you answered YES, then what speed would you esti	inner 90 mile du hour
If you diswered [E3, men what speed would you esti	
21. Do you think you can estimate how far away from you	the object was?
(Circle One) (Yes) No	
IE von annual VEC that have for mounty in	- 30°to 500 ud
IF you answered YES, then how far away would you so	dy it was !
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	
	a. In the business section of a city? (b.) In the residential section of a city?
b. In a car	c. In open countryside?
© Outdoors	d. Near an airfield?
In an airplane (type)	e. Flying over a city?
e. At seo	f. Flying over open country?
f. Other	g. Other
OA IE WOMING IN AN AUTOMORIUS	
24. IF you were MOVING IN AN AUTOMOBILE or other ve	enicle at the time, men complete the following questions:
24.1 What direction were you moving? (Circle One)	
a. North c. East	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
24.2 How fast were you moving?mi	les per hour.
24.3 Did you stop at any time while you were looking	
(Circle One) Yes No	
25. Did you observe the object through any of the following	
the same to the same of the same to the same in the sa	THE REPORT OF THE PARTY OF THE
A STATE OF THE PROPERTY OF THE	Binoculars Yes (No) Telescope Yes (No)
	Telescope Yes No
	Other
26. In order that you can give as clear a picture as possible	
	ould give the same appearance as the object which you saw
à fludiescent light a	bout 2 St long.
a function .	

27. In the following sketch, Imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last suw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Market Charles of the Committee of the C

30. Have y	you ever seen this, or a similar object before. If so give date or dates and location.
31. Was an	nyone else with you at the time you saw the object? (Circle One) Yes No
31.1 1	F you answered YES, did they see the object too? (Circle One) Yes No
31.2 F	Please list their names and addresses:
32. Please	give the following information about yourself:
	1
NAME	First Name
ADDR	= 27 Ohio
	Street City Zone State
	PHONE NUMBER 3/ SEX Male
Indicate	e any additional information about yourself, including any special experience, which might be pertinent.
	The first of the first termination of the property of the prop
33 Whan a	nd to whom did you report that you had seen the object?
1 - 2	7 Sept, 1965
20 /	nayor Ronald le sibbet 7:25 P. M'some day

34. Date you comple	ted this questionnaire:	14/ Doy	Sept_ Month	1965- You		
35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.						
GRODO	1651 500 16 169. CO	South emin				
	School School die	" Or Or Or	Joseph was -			



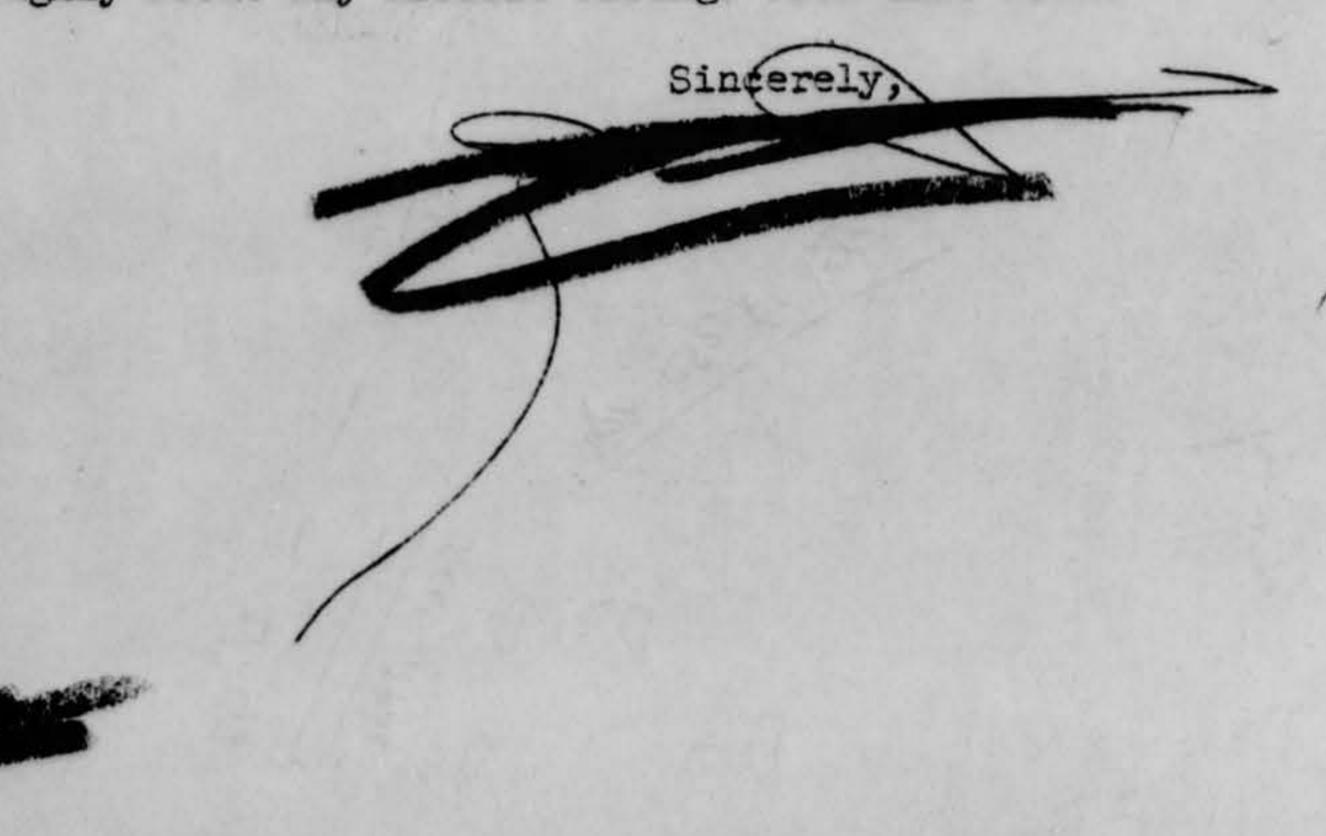
January 3, 1967

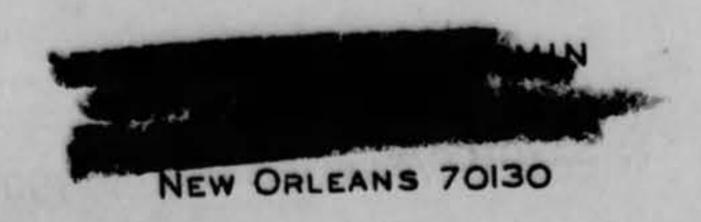
Lt. Colonel George P. Freeman, Jr., Office of Information, Community Relations Division, Department of The Air Force, WASHINGTON, D.C.

Dear

Supplementing my December 27th letter on the warhead sighted by me over the many paris, Kentucky, in September 1965, what I think may have happened is that after the missile passed by, a stage may have dropped off and disintegrated, producing the effect seen in Cincinnati and Lexington.

I do hope that our naval base in Cuba is equipped with a seismograph, so as to be informed thoroughly about any missile firings from that area.





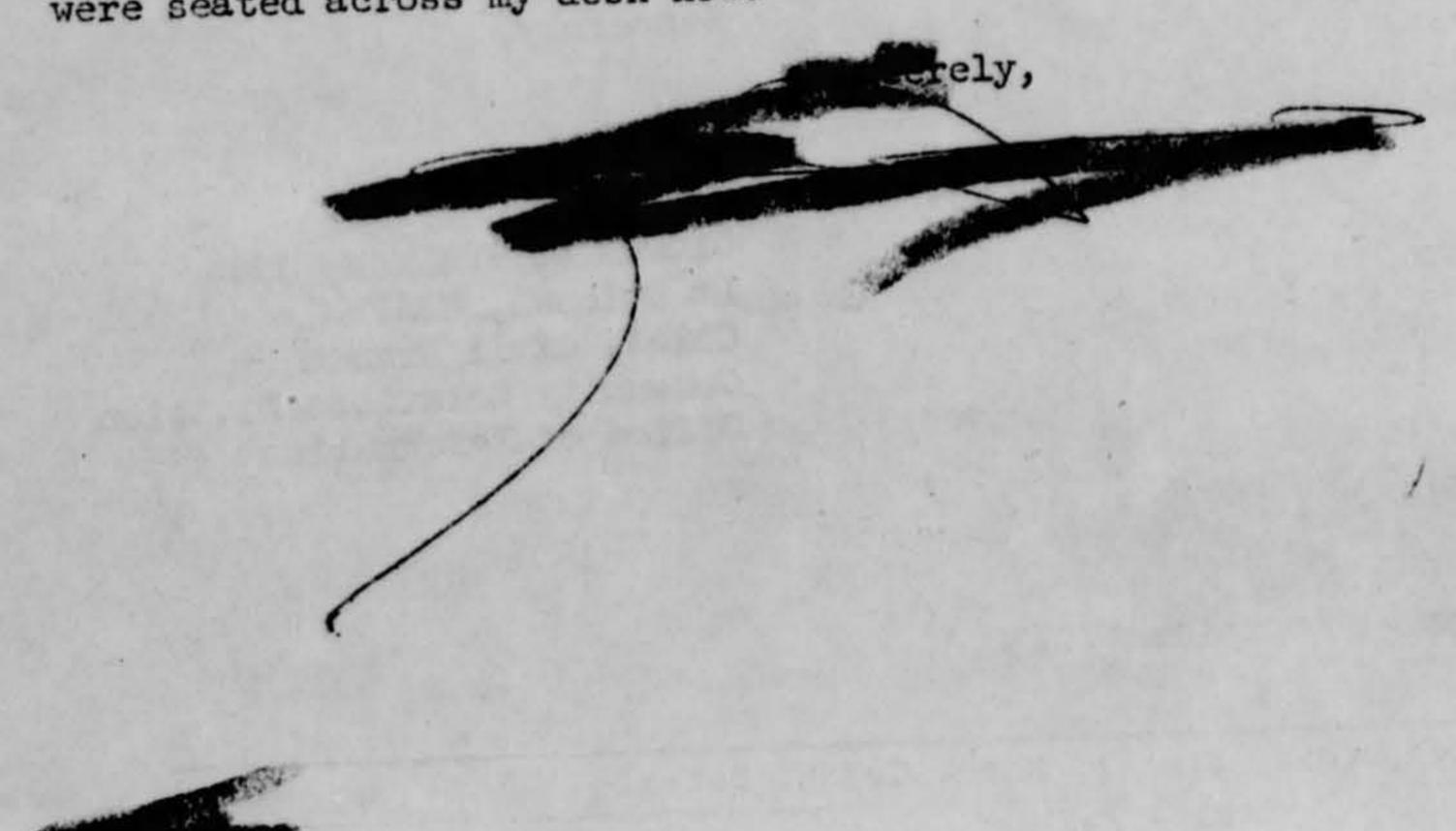
December 27, 1966

Lt. Colonel George P. Freeman, Jr., Office of Information, Community Relations Division, Department of The Air Force, WASHINGTON, D.C.

Dear Colonel Freeman,

Thank you for your December 21st letter explaining the nature of a fireball.

In case you and your colleagues are not already aware of this, will you please inform them that what I saw at Farm in September 1965 was not a fireball, but a guided missile, just as clearly and definitely identifiable as your face would be if you were seated across my desk now.



	days you seer seen this, or a similar object before. If so give date or dates and location.
	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
1.	Was anyone else with you at the time you saw the object? (Circle One) Yes No
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
;	31.2 Please list their names and addresses:
	Englin 36 , i. i.
2.	Please give the following information about yourself:
	NAME - THE PARTY OF THE PARTY O
	Lost Name Hiddle Name
1	Strant City Zone Strang
	TELEPHONE NUMBER SEX
	indicate any additional information about yourself, including any special experience, which might be pertinent
	indicate any additional information about yourself, including any special experience, which might be pertinent
	indicate any additional information about yourself, including any special experience, which might be pertinent
	indicate any additional information about yourself, including any special experience, which might be pertinent
	indicate any additional information about yourself, including any special experience, which might be pertinent
	indicate any additional information about yourself, including any special experience, which might be pertinent
	indicate any additional information about yourself, including any special experience, which might be pertinent
	indicate any additional information about yourself, including any special experience, which might be pertinent
	indicate any additional information about yourself, including any special experience, which might be pertinent
	When and to whom did you report that you had seen the object?
	Men and to whom did you report that you had seen the object?

DEC 2 1 1966

Dear Mr. The

This replies to your letter of December 16 regarding our evaluation of your sighting.

A fireball is a brilliant meteor which is entering the earth's atmosphere. It travels at a slower rate of speed than the normal meteor and enters the earth's atmosphere at a closer distance. For this reason, fireballs have been known to light up areas for distances of 20 to 40 miles.

Although we do not normally indorse books pertaining to the subject of unidentified flying objects, you may wish to read The World of Flying Saucers by Doctors Donald H. Menzel and Lyle G. Boyd. Fireballs are discussed quite thoroughly in Chapter V.

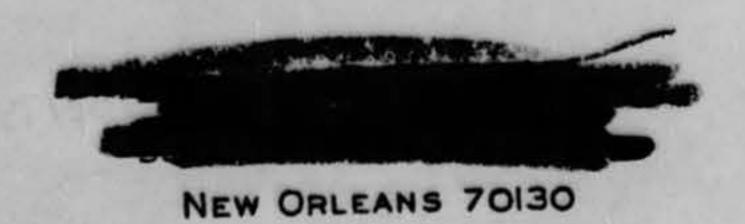
Thank you for your letter.

Sincerely,

Chief, Civil Branch Community Relations Division Office of Information



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December 16, 1966

Lt. Col. George P. Freeman, Jr., United States Air Force, Civil Branch, Community Relations Division, Office of Information, WASHINGTON, D.C. 20330.

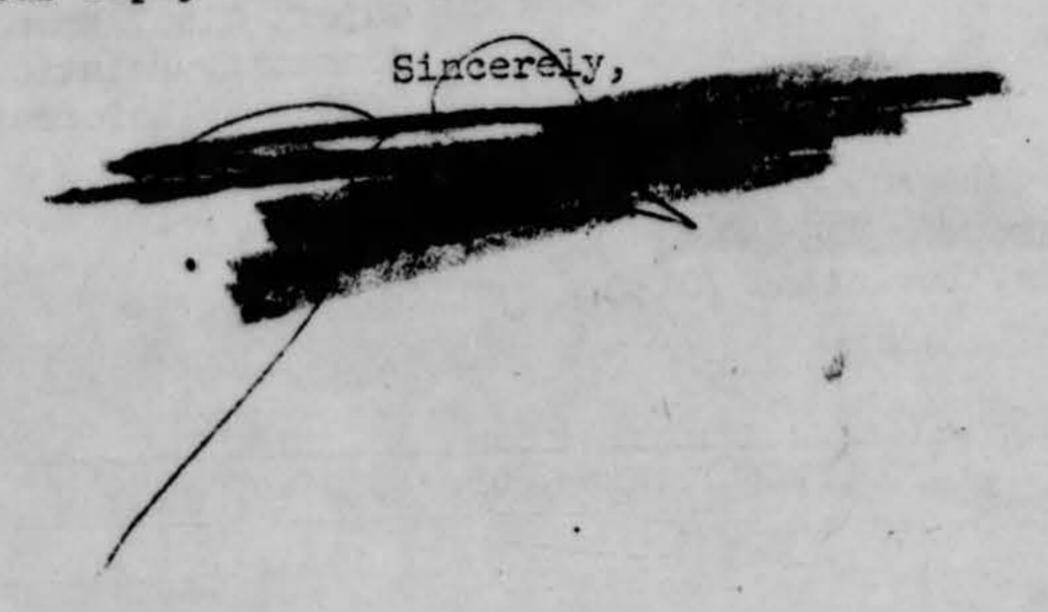
Dear Colonel,

Thank you for your December 14th letter, regarding an object seen by me on September 7, 1965.

I note that the Air Force has evaluated this object as a "fireball".

Please advise what you mean by a "fireball".

Your reply will be appreciated.





DEC 1 4 1966

Dear Mr.

Your letter to MORAD was referred to this office for reply. I am sorry it has taken so long for us to answer, but the volume of correspondence received on the subject has created a backlog.

The object you observed on September 7, 1965 has been evaluated by the Air Force as a fireball and not as a missile or warhead. The identity of the fireball was confirmed by numerous witnesses who observed it over Kentucky and Ohio.

Thank you for your interest. I am sorry you have not received a more prompt reply.

Sincerely,

GEORGE P. FREEMAN, JR.

Lt Colonel, USAF

Chief, Civil Branch

Community Relations Division

Office of Information

Mr Orleans, Louisians 70130

COGEDINATED By (Off	Le Symbol, Name, Gr	ade, Date)	
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DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDEW/UFO

SUBJECT:

Request for Information on UFO Sighting, 7 Sep 65

1 MAR 1966

Hq USAF SAFOICC (Mrs. Hunt)

The fellowing is submitted to help in replying to Mr.

Seletter and the letter of transmittal from NORAD.

The object which Mr.

September 7, 1965

has been evaluated by the Air Force as a fireball and not as a missile or warhead. The identity of the fireball was confirmed by numerous witnesses who observed it over Kentucky and Ohio.

TOP THE COMMANDER

ERIC T. de JONCHUERE, Colonel, USAF

Deputy for Technology and Subsystems

1 Atch Ltr. fm. NORAD (NNPI),7 Feb 66

Thank you for --

GF



HEADQUARTERS NORTH AMERICAN AIR DEFENSE COMMAND ENT AIR FORCE BASE, COLORADO 80912

AREA CODE 303 635-8911 EXT: 2388

7 Serit

IN REPLY REFER TO: NNPI

7 February 1966

SUBJECT: Request for Information on UFO

TO:

Office of Information

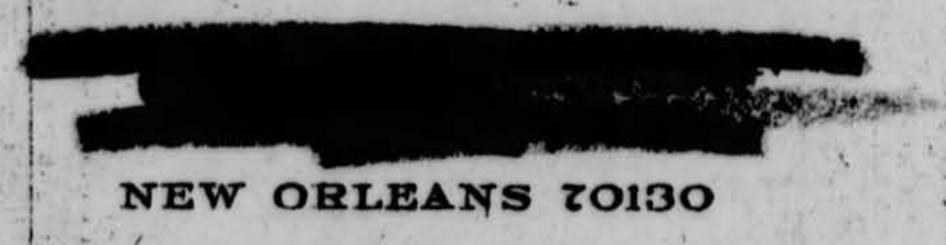
Secretary of the Air Force (SAF-01) Washington, D. C. 20330

The attached letter is forwarded for direct reply by your office.

FOR THE COMMANDER-IN-CHIEF:

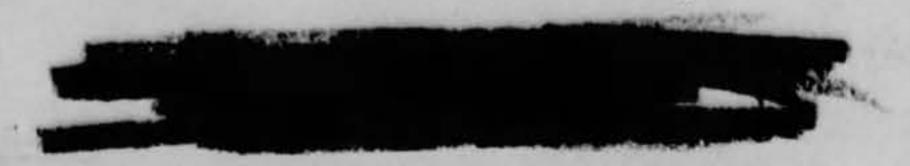
1 Atch New Orleans, La., 1 Feb 1966, re Missile over Kentucky

Lt Colonel, USA Actg Director, Public Information





The Commanding General N. O. R. A. D. Colorado Springs, Colorado



NEW ORLEANS 70130

February 1, 1966

The Commanding General N.O.R.A.D. Colorado Springs, Colorado

Dear General:

In re: Missile over Kentucky

In the late afternoon of September 7th, at just about 6:00 o'clock Central Standard Time, (7 p.m. Daylight), I saw passing Paris, Kentucky, a flying missile, on an approximate southeast to northwest course.

The rounded forward end of this missile was illuminated by the setting sun in the west. The missile was tubular in shape and had a gold metallic appearance. There was mist or white cloud around the missile, from away behind the head on aft.

The trajectory followed the surface of the earth at about a 90° angle to the earth, as viewed by me.

The missile left a light greenish-yellow or yellowish-green vapor behind where it sped out of sight.

The missile, or some other flying object or objects, was seen by people at the time all the way from Louisville to Cincinnati, but I had a grandstand view - I was seated on the terrace of the swimming pool at House, the owner's home on the great Farm horse breeding establishment, where my brood mares are boarded. I saw the missile emerge from behind some trees on my far right, and speed across the sky until it went out of sight.

This missile went at the speed of a super-sonic plane, or perhaps two or three times that speed.

There was no sound.

Mrs. seated by my side at the time, and accustomed to outdoor observation, said immediately, "That was a warhead."

Articles are attached from Paris, Kentucky, Daily Enterprise and the Cincinnati Enquirer, relative to object or objects seen by others at approximately the same time, the early evening of September 7th.

Is it possible a stage of the missile may have dropped off in the vicinity?

At any rate Mrs. Portage I saw the warhead itself.

The Commanding General
N.O.R.A.D.
February 1, 1966

In re: Missile over Kentucky

- 2
What has been written here about a flying missile need not be discounted in any way, and can be taken 100% for granted. I am highly trained in outdoor observation, having spent in the aggregate half a dozen years of my life ranging coastal and intercoastal waters of this country aboard my yachts. If a person spent six years of his life in a rowboat, he would have to look sharp for his safety. You can appreciate the need for careful observation in long range cruising.

If Cape Kennedy cannot account for the missile, then I suggest most earnest consideration of origin from Cuba.

A check with a compass shows that I was looking almost due northeast, actually on a 40° sight, when the missile passed has a my right to

Encl:

my left.

PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
9 September 65 10/01	Datyon, Ohio
3. SOURCE Civilian	10. CONCLUSION SATELLITE
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
4 Minut es	Object similar to ECHO I and Sputrik but brighter. Brighter
6. TYPE OF OBSERVATION Ground-Visual	than stars in Orion. Disappeared behind trees. Shape between circular and oval. Estimated distance at 97 miles. Estimated speed 19,000 mph. Also observed at 8 PM on 7 September.
7. COURSE Northerly	ECHO II crossed over Dayton at 821 PM on 9 September, ECHO II crossed over on 8 Sept at 854 PM. Both passes heading NE. The element off by about 30 minutes. Sighting resembles Satellite
8. PHOTOS	observation and placed in Satellite category.
XX No	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

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U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day:	Hour	58 Minutes
9 Sept 1965 Day Month Your	(Circle One):	A.M.	or P.M.
3. Time Zone: (Circle One): Eastern E. Central c. Mountain d. Pacific e. Other	(Circle One): o.	Daylight Sax Standard	ing
4. Where were you when you saw the object?			
Negrest Postal Address	City or Town		or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds	
a. Certain c. N	ot very sure		
	st a guess		
5.1 How was time in sight determined?	ted		
5.2 Was object in sight continuously? Yes			1
6. What was the condition of the sky?			
DAY			
a. Bright b. Cloudy b. C	oudy		
7. IF you saw the object during DAYLIGHT, where was th	e SUN located as you l	ooked at the	object?
	your left		
b. In back of you c. To your right f. Do	verheod on't remember		
FORM			

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

	3.1 STARS (Circle One):		ON (Circle One			
	a. None	9	Bright moonli	ght		
	b. A few		Dull moonligh			
	d. Don't remember		No moonlight Don't rememb		OFR	
	d. Don't remember	The state of the s	DON 1 rememo	N. TO TAIL	APPENDING TO	6 POSO TAMBLE MIN
9. Y	What were the weather cond	itions at the time you saw the	e object?			A TO PARTIE TO A TO
(CLOUDS (Circle One):	WEATHE	R (Circle One):		
6	Clear sky	@ Dry				
9	Clear sky . Hazy	b. Fog.	mist, or light r	oin		
	. Scattered clouds		rate or heavy re		No. of the last	*5
	. Thick or heavy clouds	d. Snow				
1 10		and a second sec	remember			
0. 1	The object appeared: (Circi	le One):				
	. Solid	A As a links				
- 2	W. State of the st	e. Don't remember				
1. 1	Transparent Vapor it appeared as a light, wa Brighter b. Dimmer	As a light o. Don't remember s it brighter than the brightes c. About the so d. Don't know some common object:				
1. 1	Transparent Vapor it appeared as a light, wa Brighter b. Dimmer 1.1 Compare brightness to	s it brighter than the brightes c. About the so d. Dan't know		cion		
1. 1	Transparent Vapor it appeared as a light, wa Brighter b. Dimmer 1.1 Compare brightness to	c. About the so d. Don't know some common object:		cion		
1. 1	it appeared as a light, wa Brighter b. Dimmer 1.1 Compare brightness to Conscience (Conscience (Co	c. About the so d. Dan't know some common object: Long to heat them or blurred bright star outlined		cion		
2. 7	it appeared as a light, wa a Brighter b. Dimmer 1.1 Compare brightness to Cassacea & Ge he edges of the object were (Circle One): a. Fuzzy b. Like a c. Sharply	c. About the so d. Dan't know some common object: Long to heat them or blurred bright star outlined	- Other	Con	h question)	
2. 7	it appeared as a light, wa a Brighter b. Dimmer 1.1 Compare brightness to Coase been by the edges of the object were (Circle One): a. Fuzzy b. Like a c. Sharply d. Don't re id the object:	c. About the so d. Don't know some common object: Long to heat them c. About the so d. Don't know some common object: Long to heat them c. About the so d. Don't know some common object: Long to heat them c. About the so d. Don't know some common object: Long to heat them c. About the so d. Don't know some common object: Long to heat them.	o. Other	no ior one	h question)	
1. 1	it appeared as a light, wa a Brighter b. Dimmer 1.1 Compare brightness to Circle One): a. Fuzzy b. Like a c. Sharply d. Don't re id the object: a. Appear to stand still a	s it brighter than the brightes c. About the so d. Dan't know some common object: Long letter than e: or blurred bright star autlined emember	Circle O	Cion Con Con Con Con Con Con Con Con Con C		
1. 1	it appeared as a light, wa a Brighter b. Dimmer 1.1 Compare brightness to Coase been by the edges of the object were (Circle One): a. Fuzzy b. Like a c. Sharply d. Don't re id the object:	s it brighter than the brightes c. About the so d. Dan't know some common object: Longle Head Man : or blurred bright star outlined emember t any time? rush away at any time?	Circle O	Cion Con Con Con Con Con Con Con Con Con C	h question) Don't know	w
1. 1	it appeared as a light, wa (a) Brighter b. Dimmer 1.1 Compare brightness to Cres. Lee & Ge he edges of the object were (Circle One): a. Fuzzy (C	c. About the so d. Dan't know some common object: Longlithes Han then c. About the so d. Dan't know some common object: Longlithes Han then croping the star outlined bright star outlined emember t any time? rush away at any time? explode?	Circle O Yes Yes Yes	2000 m	b question) Don't know Don't know Don't know Don't know	ow ow
1. 1	it appeared as a light, wa a Brighter b. Dimmer 1.1 Compare brightness to Circle One); a. Fuzzy b. Like a c. Sharply d. Don't re id the object: a. Appear to stand still a b. Suddenly speed up and c. Break up into parts or d. Give off smoke? e. Change brightness?	s it brighter than the brightes c. About the so d. Dan't know some common object: Longle Head Man : or blurred bright star outlined emember t any time? rush away at any time?	Circle O Yes Yes Yes Yes	2 (SESES)	Don't kno Don't kno Don't kno Don't kno Don't kno Don't kno	>w >w >w
2. 7	it appeared as a light, wa a Brighter b. Dimmer 1.1 Compare brightness to Circle One): a. Fuzzy b. Like a c. Sharply d. Don't re id the object: a. Appear to stand still a b. Suddenly speed up and c. Break up into parts or d. Give off smoke? e. Change brightness? & f. Change shape?	c. About the so d. Dan't know some common object: Longlithes Han then c. About the so d. Dan't know some common object: Longlithes Han then croping the star outlined bright star outlined emember t any time? rush away at any time? explode?	Circle O Yes Yes Yes Yes	3 & & & & & & & & & & & & & & & & & & &	Don't kno Don't kno Don't kno Don't kno Don't kno Don't kno Don't kno Don't kno	
2. 7	it appeared as a light, wa a Brighter b. Dimmer 1.1 Compare brightness to Circle One); a. Fuzzy b. Like a c. Sharply d. Don't re id the object: a. Appear to stand still a b. Suddenly speed up and c. Break up into parts or d. Give off smoke? e. Change brightness?	s it brighter than the brightes c. About the so d. Don't know some common object: Long to the A then c: or blurred bright star outlined emember t any time? rush away at any time? explade? A result of distance	Circle O Yes Yes Yes Yes Yes Yes	2 (SESES)	Don't kno Don't kno Don't kno Don't kno Don't kno Don't kno	

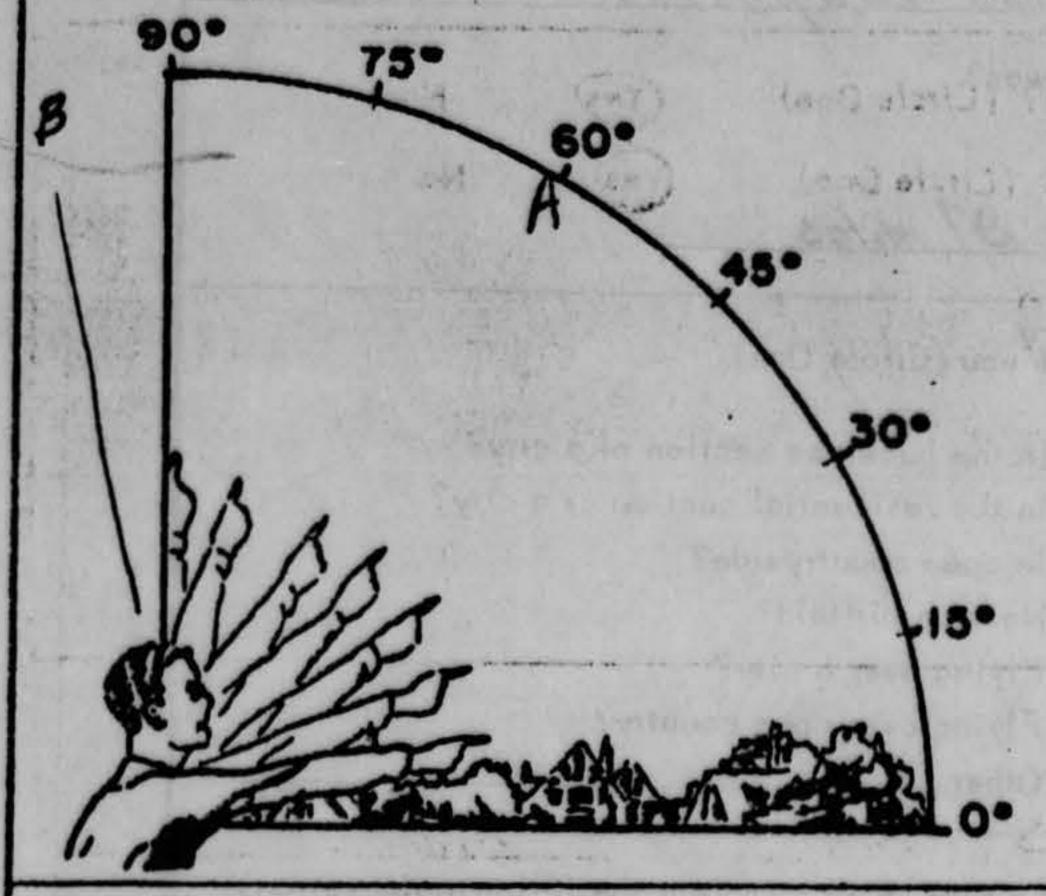
34.	Date you completed this questionnaire:	Day	Month	Year	
35.	Information which you feel pertinent and which is not a questionnaire or a narrative explanation of your sighting	The second secon	vered in the spe	cific points of the	
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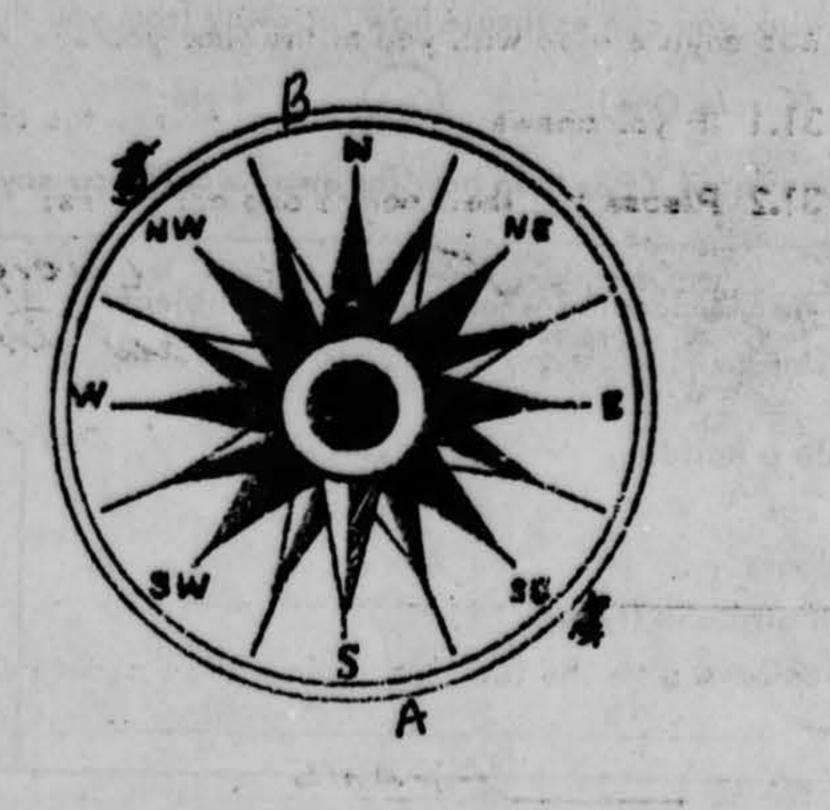
14.	Did the object disappear while you were watching it? If so, how? Yes - Went behind thee
	Tes - West Sent Sent Sent Sent Sent Sent Sent Sen
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what
	it moved behind:
16.	Did the object move in front of semething at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	Tell in a few words the following things about the object:
	b. Color Approching a white / blue
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?—
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	Between Circular & oval. he protourne
***	to protocore

A THE REST

	(Circle One) (Circle One) (F you answered YES, then what speed would you estingthat the speed of the object? (Circle One)	
	Do you think you can estimate how far away from you t	he object was?
•		
	IF you answered YES, then how far away would you so	y it was?
	Where were you located when you saw the object?	23. Were you (Circle One)
		a. in the business section of a city?
	(Circle One):	b. In the residential section of a city?
	o. Inside a building	D. In the residents ide?
	b. In a car	d. Near an airfield?
	© Outdoors	e. Flying over a city?
	d. In an airplane (type)	f. Flying over open country?
	e. At sea	g. Other
	1. Other	g. Umar
	24.2 How fast were you moving.	niles per hour. a at the object?
	24.3 Did you stop at any time while you were lookin (Circle One) Yes No	
	(Circle One) Yes No	The same work work to be the Dark MARKET STATE AND A STATE OF THE STAT
25	(Circle One) Yes No Did you observe the object through any of the follow	ing?
25	(Circle One) Yes No Did you observe the object through any of the follow a. Eyeglasses Yes No	ing?
25	(Circle One) Yes No Did you observe the object through any of the follow a. Eyeglasses Yes No b. Sun glasses Yes No	ing? e. Binoculars Yes No
25	(Circle One) Yes No Did you observe the object through any of the follow a. Eyeglasses Yes No	ing? e. Binoculars Yes No

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

No changes in direction - other than descirbed above

the feet of the first of the fi

Anness to the west with the state of the sta

30. Have you ever see	en this, or a similar obje	ect before. If so give date or dat	es and location.	
As a second seco				
1 sepres -	2001. 0.001	7	ag.	Spinish and the same of the sa
Esou	to ally same	path except to of 1	Jourth	TAN DE LE CONTROLLE
				pergraph for the later to the later to the
31. Was anyone else	with you at the time you	saw the object? (Circle One)	(Yes) N	•
31.1 IF you answ	ered YES, did they see	the object too? (Circle One)	(Pos) No	
	their names and address			
31.2 [10030 113]	Maries and address		7	
	111.			
		THE Y		
	DAYTON, 0	1410		
				Sen Ball
. 10				
32. Please give the fo	ollowing information abo	ut yourself:		
			Will be to the same	
NAME	Last Name	First Name	Mid	die Neme
ADDRESS		DAYTON	59	0410
	Street	City	Zone	State
	The second second second	Control of the Contro		
TELEPHONE NU	URE COMMENTS	ACE 19 CE	V Innale	
TELEPHONE NU	MBER	AGE 19 SE	x Female	
				sight he nections
Indicate any additi	ional information about y	AGE 19 SE		night be pertinent.
	ional information about y			night be pertinent.
Indicate any additi	ional information about y		xperience, which n	
Indicate any addit	ional information about y	yourself, including any special e	xperience, which n	
Indicate any additi	ional information about y	yourself, including any special e	xperience, which n	
Indicate any addit	ional information about y	yourself, including any special e	xperience, which n	
Indicate any addit	ional information about y	yourself, including any special e	xperience, which n	
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ent and which is not adequately covered in the mation of your sighting.	e specific points of the
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PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
13 September 65 14/0	Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION Astro (METEOR)
4. NUMBER OF OBJECTS One	Conflicting data regarding elevation of flight. Laser tyep green ray regarded as trail. Other characteristics in accord with Meteo
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS analysis.
3 Seconds	3 Second observation of light above Helicopter which appeared
6. TYPE OF OBSERVATION Ground-Visual	to rise. White luminous brighter than stars. Went out of sight by going too high. Round saucer shape. Flight arched up
7. COURSE	to North. Speed faster than a jet. Distance estimated at
North	2,500 ft from observer. Observation of object included sudder
8. PHOTOS	acceleration with green laser type ray as object disappeared in distance.
TI Yes	Drawing of flight path indicated that object did not rise
9. PHYSICAL EVIDENCE	radically. Disappearance was likely by burning out. Laser type ray could be trail. Very poor quility of data. No other
TYOS TNO	reports from area. Object observed near Helicopter, no report from the helo of anything unusual.

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FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information sc that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 8 30
13 SEP 65	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a, Daylight Saving b. Standard
4. Where were you when you saw the object?	The test are to a property of the party of t
Huber South	Day for Menamele.
Nearest Pastal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
(a. Certain) c. h	lot very sure
Contract to the contract of th	Instantique or
5.1 How was time in sight determined?	instruction.
5.2 Was object in sight continuously? Yes 4	No
6. What was the condition of the sky? DAY a. Bright	GHT
b. Cloudy b. C	Cloudy
7. IF you saw the object during DAYLIGHT, where was the	he SUN located as you looked at the object?
(Circle One): a. in front of you d. T	o your left
b. In back of you c. To your right f. C	on't remember
EODA	

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

	8.1 STARS (Circle One):	8.2 MOON (Circle One);	-
	a. None	a. Bright moonlight	
	b. A few	b. Dull moonlight	
	c. Many	c. No moonlight - pitch dark	
	d. Don't remember	d. Don't remember	
9.	What were the weather conditions at the time	e you saw the object?	
-	CLOUDS (Circle One):	. WEATHER (Circle One):	
	a. Clear sky	a. Dry	
	b. Hozy	b. Fog, mist, or light rain	-
	c. Scattered clouds	c. Moderate or heavy rain	1.24
	d. Thick or heavy clouds	d. Snow	
	d. Tiller of Heavy Clouds	e. Don't remember	
_	The object appeared: (Circle One):		
.			
4	a. Solid d. As a light		
1			
,	b. Transparent e. Don't rem c. Vapor		
	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter c.	the brightest stars? (Circle One): About the same	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob	the brightest stars? (Circle One): About the same Don't know	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer 11.1 Compare brightness to some common ob	the brightest stars? (Circle One): About the same Don't know bject:	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob Very The edges of the object were:	the brightest stars? (Circle One): About the same Don't know bject:	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob Venue (Circle One): a. Fuzzy or blurred	the brightest stars? (Circle One): About the same Don't know bject:	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob Very The edges of the object were:	the brightest stars? (Circle One): About the same Don't know bject: Leanne White	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	the brightest stars? (Circle One): About the same Don't know bject: Leanne White	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob Venue (Circle One): a. Fuzzy or blurred	the brightest stars? (Circle One): About the same Don't know bject: Leanne White	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	the brightest stars? (Circle One): About the same Don't know bject: Leanne White	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. II.1 Compare brightness to some common ob The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharpty outlined d. Don't remember Did the object: a. Appear to stand still at any time?	nomber About the same Don't know bject: . Other (Circle One for each question) Yes No Don't know	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharpty autilized d. Dan't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	comber About the same Don't know bject: Circle One for each question) Yes No Don't know No Don't know	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. II.1 Compare brightness to some common ob Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharpty outlined d. Dan't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode?	common from the brightest stars? (Circle One): About the same Don't know bject: (Circle One for each question) Yes No Don't know Don't know Yes No Don't know Don'	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob Like a bright star c. Sharpty outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke?	che brightest stars? (Circle One): About the same Don't know bject: (Circle One for each question) Yes No Don't know	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. 11.1 Compare brightness to some common ob Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	commended The brightest stars? (Circle One): About the same Don't know bject: (Circle One for each question) Yes No Don't know	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. 11.1 Compare brightness to some common ob Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	commended The brightest stars? (Circle One): About the same Don't know blect: Circle One for each question) Yes No Don't know	
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. 11.1 Compare brightness to some common ob Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	commended The brightest stars? (Circle One): About the same Don't know bject: (Circle One for each question) Yes No Don't know	

14. Did the object disappear while you were watching it? If so, how?
Sulderly west art of sight - too high.
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of semething at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object: a. Sound Hehrepter nouse in sea b. Color White
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
Round sancer-like object
designation of the second seco

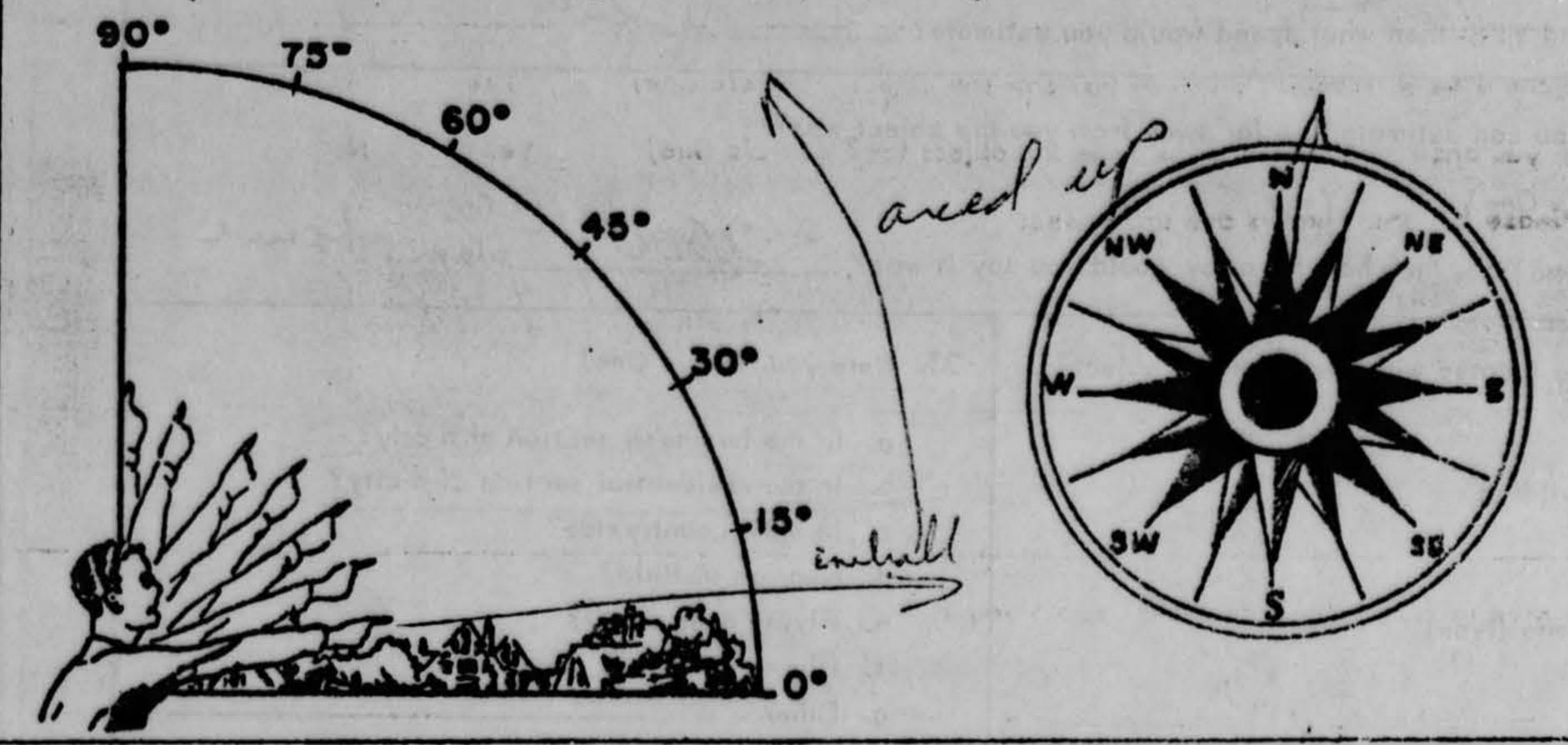
20. Do you think you can estimate the speed of the object (Circle One) (Circle One) Yes No IF you answered YES, then what speed would you est	
21. Do you think you can estimate how far away from you	
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN AN AUTOMOBILE or other ve 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	e. South f. Southwest h. Northwest les per hour.
25. Did you observe the object through any of the following a. Eyeglasses b. Sun glasses Yes No f. c. Windshield Yes No d. Window glass Yes No h.	Binoculars Yes No Telescope Yes No Theodolite Yes No Other

PROJECT 10073 RECORD

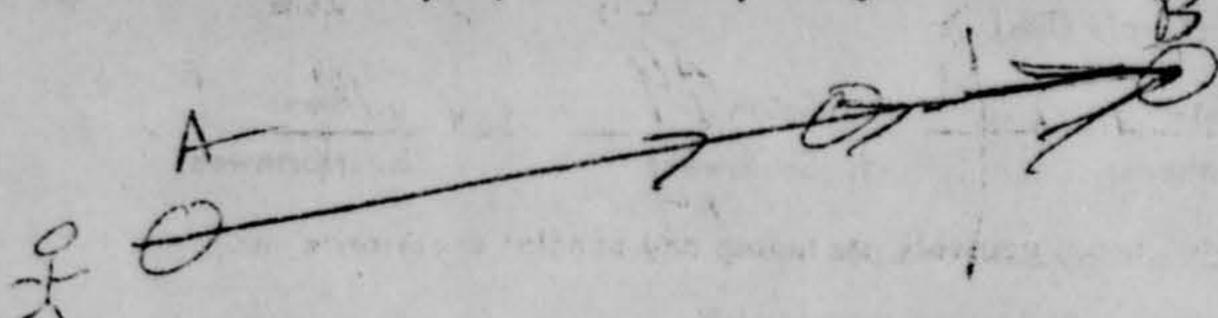
	PROJECT 100/3 RECURD
1. DATE - TIME GROUP	2. LOCATION
. 5 September 1965 06/0	Dayton Ohio (3)
3. SOURCE	10. CONCLUSION
Civilian	Astro (STAR/PLANET)
1. NUMBER OF OBJECTS	Form 164 sent. Positional data not included in original report. Object characteristic of star/planet. Will identify
One	specific object if form returned.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
15 minutes	Observer sighted a bery bright light. Like a very bright
6. TYPE OF OBSERVATION	star. It moved faster than a plane. It was seen almost every night for several hours. At times it speeded up
Ground-Visual	and rushed away.
7. COURSE	
Not reported	
8. PHOTOS	
II Yes	
XX No	
9. PHYSICAL EVIDENCE	
II Yos	
X No	

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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

only one object besiles kelicapter

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1/0	Mionnet	Market Physics Street
. Was anyone else with you at the time you saw the object? (Circle One)	Yes	No
31.1 IF you answered YES, did they see the object too? (Circle One)	Yes	No
31.2 Please list their names and addresses:		
. Please give the following information about yourself:		
NAME		
Last Name First Name	71.	ON 39 OH
ADDRESS	NAYI	UNJSTY OH
Street	Zone	State
TELEPHONE NUMBER SEX	M	Falher
	ní	Son
Indicate any additional Information about yourself, including any special ex	perience, w	hich might be pertine
		1
When and to whom did you report that you had seen the object?		
When and to whom did you report that you had seen the object?		
When and to whom did you report that you had seen the object? 13 SEP 65 Day Month Year		
<u>13</u> <u>SEP</u> <u>65</u>		
<u>13</u> <u>SEP</u> <u>65</u>		

Date you completed this questionnaire:	13 Day	Month	65 Y•••	
Information which you feel pertinent and which questionnaire or a narrative explanation of your		vered in the spec	ific points of the	
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Boy and father over a heli	sew 2	hange	0	24
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object over a pro-		neen "	lumins	ens
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accellerated and lager type ray	avas se	en a	o The	
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				MONES DE LES
listère.	Age who probably to	NUMBER OF STREET		

PROJECT 10073 RECORD -

	THOSECT 19975 NECOND
1. DATE - TIME GROUP	2. LOCATION
24 September 65 25/00	Dayton, Ohio
3. SOURCE	10. CONCLUSION
Civilian	INSUFFICIENT DATA FOR EVALUATION
1. NUMBER OF OBJECTS	Sighting too brief to warrant follow-up. Information second hand from childs mother.
One	Worthless report. Observation over metropolitan area. No other
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
10 Second	Object observed for 10 seconds by eight year old youth.
6. TYPE OF OBSERVATION	Information reported by his mother. Flight was to SW. Observed just above trees disappearing over horizon. Somewhat
Ground-Visual	similar to WX balloon and Satellites ECHO I & II.
7. COURSE	
South East	
e. PHOTOS	
III No	
9. PHYSICAL EVIDENCE	
T Yes	

FORM
FTD. SEP 63 0-329 (TDE) Previous editions of this form may be used.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day:
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One) a Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
15 6	1470,
Neorest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain c. 1	Not very sure
b. Fairly certain	lust a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
	GHT
a. Bright b. Cloudy b. Cloudy	Bright
7. IF you saw the object during DAYLIGHT, where was i	
(Circle One): a. In front of you d.	
b. In back of you c. To your right f. 1	Overhaod Oon't remember
FORM	

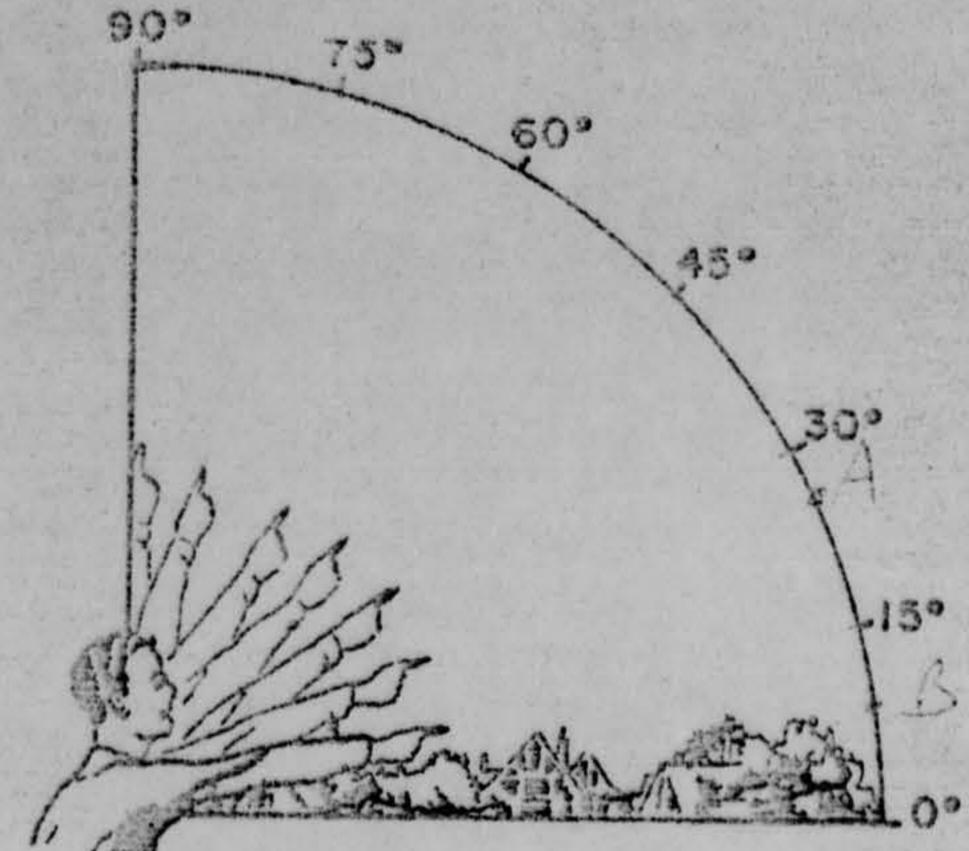
8.1 STARS (Circle One):	8.2 MOON (Circle One):	-
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
c. Many	d. Don't remember	
d. Don't remember	d. Don't remember	
). What were the weather conditions at th	e time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
a. Clear sky	a. Dry	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
). The object appeared: (Circle One):		
(a) Solid (A) A.	a light	
a. Solid b. Transparent e. Dor	a light n't remember	
c. Vapor 1. If it appeared as a light, was it brights	c. About the same	
1. If it appeared as a light, was it brights 'a, Brighter b. Dimmer 11.1 Compare brightness to some comme	c. About the same d. Don't know	
1. If it appeared as a light, was it brights a. Brighter b. Dimmer 11.1 Compare brightness to some comme	c. About the same d. Don't know mon object:	
1. If it appeared as a light, was it brights a. Brighter b. Dimmer 11.1 Compare brightness to some commendation 2. The edges of the object were:	c. About the same d. Don't know mon object:	
1. If it appeared as a light, was it brighted as a light, was it brighted by Dimmer 11.1 Compare brightness to some commendate and the source of the source	c. About the same d. Don't know mon object: CELIO / +	
c. Vapor If it appeared as a light, was it brights a. Brighter b. Dimmer 11.1 Compare brightness to some common and a second and a s	c. About the same d. Don't know mon object: CELIO / +	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the same d. Don't know mon object: CELIO / +	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	c. About the same d. Don't know mon object: CELIO / +	
1. If it appeared as a light, was it brights 'a. Brighter b. Dimmer 11.1 Compare brightness to some commodities 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object:	c. About the same d. Don't know mon object: e. Other (Circle One for each question)	
c. Vapor 1. If it appeared as a light, was it brighter b. Dimmer 11.1 Compare brightness to some common and a common and	c. About the same d. Don't know mon object: C. About the same d. Don't know c. Other (Circle One for each question) Yes) No Don't know	
c. Vapor I. If it appeared as a light, was it brights a. Brighter b. Dimmer 11.1 Compare brightness to some common and a state of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright state c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time	c. About the same d. Don't know mon object: C. About the same d. Don't know c. Other (Circle One for each question) Yes) No Don't know	
c. Vapor If it appeared as a light, was it brighter b. Dimmer 11.1 Compare brightness to some common and a	c. About the same d. Don't know man object: (Circle One for each question) (Circle One for each question) (at any time? Yes No Don't know Yes Yes No Don't know	
c. Vapor I. If it appeared as a light, was it brighter b. Dimmer 11.1 Compare brightness to some commodities Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode?	c. About the same d. Don't know man object: (Cincle One for each question) e. Other (Cincle One for each question) es No Don't know Yes No Don't know	
c. Vapor 1. If it appeared as a light, was it brights a. Brighter b. Dimmer 11.1 Compare brightness to some commodition 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stan c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	c. About the same d. Don't know man object: (Circle One for each question) (Circle One for each question) (State of the control of the con	
c. Vapor 1. If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some commodition 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know man object: (Circle One for each question) (Circle One for each question) (See No Don't know Yes No Don't know	

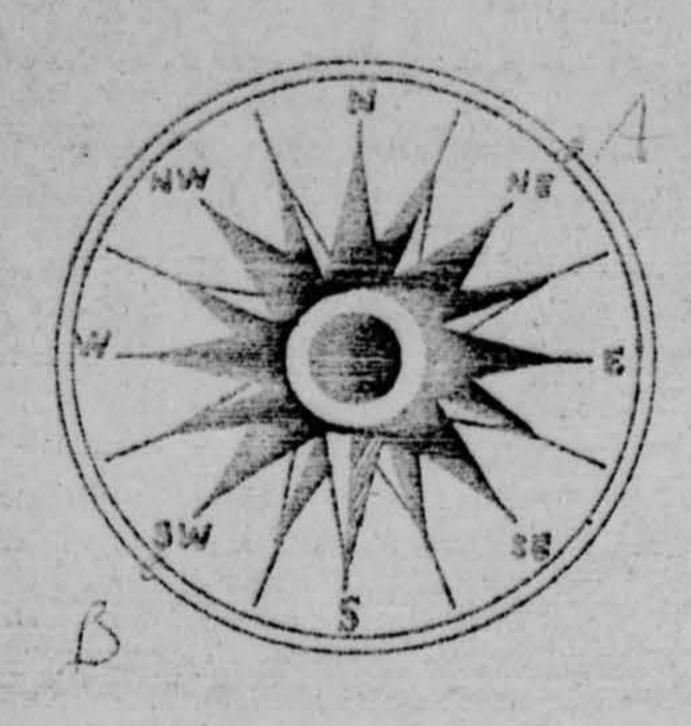
14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
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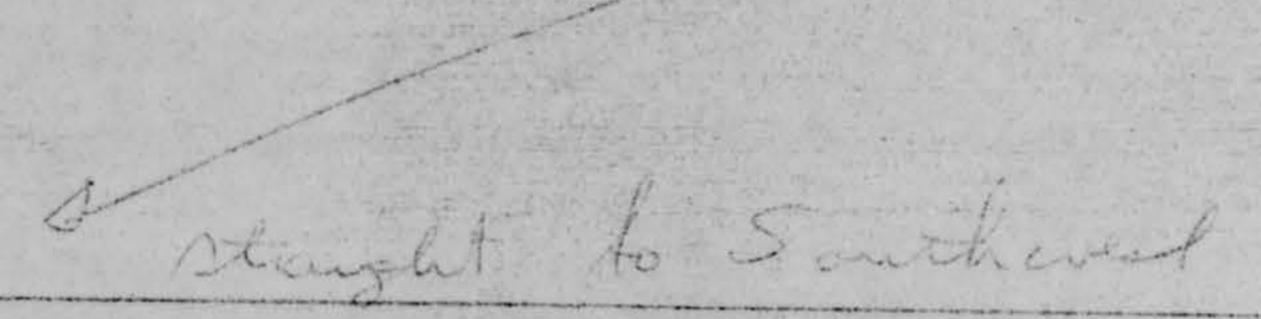
THE RESERVE OF THE PERSON NAMED IN	you think you can	estimate ho	w far away from	you the object was?	***		
	(Circle One)	You	No No				
IF	you answered YES,	then how f	ar away would y	ou say it was?	t ke	extitord	
	ere were you locate	d when you	saw the object?	23. Were you	(Circle On	e)	
(Ci	rcle One):			a. In the	business	section of a city?	
a.	Inside a building					I section of a city?	
b.	in a car			c. In ope	n countrys	ide?	
	Outdoors			d. Near o	an airfield?		
d.	In an airplane (type	e)		The second secon	g over a cit	The second secon	
13	At sea				g over open	country?	
f.	Other			g. Other			
24.	1 What direction w a. North b. Northeast	ere you may	eing? (Circle Or . East . Southeast	er vehicle at the time (en f. South ewittuo f. South	e, then con	noiteeup gniwollot ent etelan g. West h. Northwest	ons:
24.	1 What direction w a. North b. Northeast 2 How fast were yo	ere you may d ou moving?	ing? (Circle Or . East . Southeast	er vehicle at the time (en f. South ewittuo f. South	e, then con	g. Wast	ons:
24.	1 What direction was a. North b. Northeast 2 How fast were you 3 Did you stop at a second control of the secon	ou moving?	ile you were loo	e. South f. Southwe miles per hour. king at the object?	e, then con	g. Wast	ons:
24. 24.	1 What direction was a. North b. Northeast 2 How fast were you 3 Did you stop at a (Circle One)	ou moving?	ile you were loo	e. South f. Southwe miles per hour. king at the object?	e, then con	g. Wast	ons:
24. 24. 5. Did	1 What direction was a. North b. Northeast 2 How fast were you 3 Did you stop at a (Circle One) you observe the old you observ	ou moving? ony time wh	Lest Southeast Is you were loo Yes No	e. Binoculars f. Telescope	st than con	g. West h. Northwest	ons:
24. 24. 5. Did	1 What direction was a. North b. Northeast 2 How fast were you 3 Did you stop at a (Circle One) you observe the old . Eyeglasses . Sun glasses . Windshield	ou moving? oject through Yes Yes Yes	Least Southeast Is you were loo Yes No No No No No No No No	ner vehicle at the time ne) e. South f. Southwe miles per hour. king at the object? lowing? e. Binoculars f. Telescope g. Theodolite	e, then con	h. Northwest	ons:
24. 24. 5. Did	1 What direction was a. North b. Northeast 2 How fast were you 3 Did you stop at a (Circle One) you observe the old Eyeglasses . Sun glasses	ere you mov d ou moving? any time wh bject through Yes Yes	ing? (Circle Or . East . Southeast . Southeast . No . N	e. Binoculars f. Telescope	yes Yes	g. West h. Northwest	
24. 24. 5. Did 6. 17 6	a. North b. Northeast 2 How fast were ye 3 Did you stop at a (Circle One) you observe the ol Eyeglasses Sun glasses Windshield Window glass order that you can ge	ou moving? any time wh bject through Yes Yes Yes Yes Yes Yes	ing? (Circle Or . East . Southeast . Southeast . No . N	e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes Yes	n. Northwest No No No No No o o o o o o o o o o o	mo
24. 24. 5. Did 6. 17.	a. North b. Northeast 2 How fast were ye 3 Did you stop at a (Circle One) you observe the ol Eyeglasses Sun glasses Windshield Window glass order that you can ge	ou moving? any time wh bject through Yes Yes Yes Yes Yes Yes	ing? (Circle Or . East . Southeast . Southeast . No . N	e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes Yes	g. West h. Northwest	ima
24. 24. 24. 24. 24. 24. 24.	a. North b. Northeast 2 How fast were ye 3 Did you stop at a (Circle One) you observe the ol Eyeglasses Sun glasses Windshield Window glass order that you can get or objects which	ou moving? any time wh bject through Yes Yes Yes Yes ive as clear h, when plan	ing? (Circle Or East East Southeast ile you were loo Yes No No No No No No No No No No	e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes Yes Yes	g. West h. Northwest No No No No words a com noe as the object which you	ime

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes No
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Please list their names and addresses:
	west door to alkers below-
32.	Pleasa give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS DAYTON CHIE
	Street Zone State
	TELEPHONE NUMBER AGE SEX M
	undicate any additional information about yourself, including any special experience, which might be pertinent.
100	
33.	When and to whom did you report that you had seen the object?
	24 61
	Day
	marker alle newspaper wholegare her